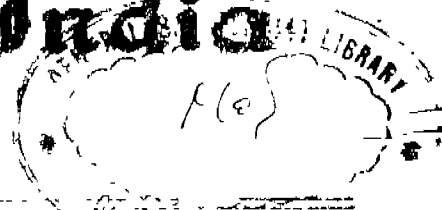




भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY



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No. 37] NEW DELHI, SATURDAY, SEPTEMBER 15, 2001 (BHADRA 24, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
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586 1257, 586 1258
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Territories of Laccadive,
Minicoy and Aminidivi Islands.

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 Fax No 044 490 1492
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 234/4 Acharya Jagadish Bose Road
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 Post of India
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 Phone No 247 4401
 033 247 3851

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 एकस्त्र तथा अभिकल्प

कोलकाता, दिनांक 15 सितम्बर 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

मुख्य कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा
 नई दिल्ली एवं चन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक
 क्षेत्रों के आधार पर निम्न रूप में प्रदर्शित हैं --

मुख्य कार्यालय शाखा टोडी इस्टेट,
 गाम्ग तल, सन मिल कम्पाउंड,
 गाम्ग पेरल (वेस्ट)
 मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश
 तथा गोआ राज्य क्षेत्र एवं सघ
 शासित क्षेत्र, दमन तथा दीव एण्ड
 नदर और नगर हवेली।

तार पता - "पेटेंटोफिक"
 फोन - 482 5092
 फैक्स - 022 495 0622

पेटेंट कार्यालय शाखा
 डब्ल्यू-5 वेस्ट पटेल नगर,
 नई दिल्ली - 110 008।

हिमाचल प्रदेश जम्मू
 तथा कश्मीर पंजाब राजस्थान,
 उत्तर प्रदेश तथा दिल्ली राज्य
 क्षेत्र एवं सघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिक"
 फोन - 586 1255, 586 1257
 586 1258
 फैक्स - 011 586 1256

पेटेंट कार्यालय शाखा,
 बिंग 'सी' (सी-4, ए),
 तीसरा तल, राजाजी भवन,
 बसंत नगर, चन्नई - 600 090।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
 तथा पाण्डिचेरी राज्य क्षेत्र एवं सघ
 शासित क्षेत्र लक्षद्वीप मिनीकाय तथा
 एमिनिदिधि द्वीप।

तार पता - "पेटेंटोफिक"
 फोन - 490 1495
 फैक्स - 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),
 निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
 भवन, 5वा, 6वा तथा 7वा तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"
 फोन - 247 4401
 फैक्स - 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम 1999
 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अर्पित सभी आवेदन,
 सूचनाएँ, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के
 केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहाँ
 उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक में
 नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा
 सकती है।

**APPLICATION FOR THE PATENT FILED AT THE
HEAD OFFICE 234/4 ACHARYA JAGDISH BOSE
ROAD, CALCUTTA-700 020**

The dates shown in the crecent bracket are the dates claimed under section 135, under Patent Act, 1970

26th June, 2001

350/Cal/2001 RITEK CORPORATION Compact disc case structure

351/Cal/2001 AMERICAN CYANAMID COMPANY A process for the preparation of 3, 6-disubstituted penam sulfone derivatives (Convention no. 09/237, 726 filed on 26-1-99 in UNITED STATES OF AMERICA)

(Divided out of No. IN/PET/2001/005345 on 21-5-2001)

352/Cal/2001 NEXANS Apparatus for producing annularly corrugated metal tubes

(Convention No. 00402299.2 filed on 17-8-2000 in EUROPE)

27th June, 2001

353/Cal/2001 SRI KALLOL KUMAR MUKHERJEE & SRI SUBRATA MUKHOPADHYAY Dust suppression compound

354/Cal/2001 JOHNSON & JOHNSON CONSUMER COMPANIES, INC. Cleansing Composition (Convention No. 09/604 449 filed on 27.6.2000 in U S A)

355/Cal/2001 HSM HOLOGRAPHIC SYSTEMS MUNCHEN GMBH An information medium

(Convention No. 10034856-4 filed on 18.7.2000 in GERMANY)

28th June, 2001

356/Cal/2001 VIJAYA VIKAS PATIL An automatic in-motion washing system for railway passenger coaches

357/Cal/2001 KIM, HYOUNG GUN Heat dissipating device for central processing unit of computer

(Convention No. 10-2001-0010884 filed on 2.3.2001 in KOREA)

358/Cal/2001 DAUPHIN ENTWICKLUNGS-u BETEILIGUNGS-GMBH Chair, in particular office chair

(Convention No. 10033418.0 filed on 8.7.2000 in GERMANY)

359/Cal/2001 KM EUROPA METALL AKTIENGESSELLSCHAFT A process for the preparation of a copper-nickel alloy (Convention No. 100 32 627.7 filed on 7.7.2000 in GERMANY)

29th June, 2001

360/Cal/2001 SIKKIM DISTILLERIES LIMITED Liquors with aromatic principles resembling musk and process for producing the same

361/Cal/2001 EXIDE INDUSTRIES LIMITED Vented-type leak resistant motor cycle battery

362/Cal/2001 GOVERNMENT OF THE REPUBLIC OF SINGAPORE Diagnostic assay (Convention No. 200004041-0 filed on 18.7.2000 in Singapore)

**APPLICATIONS FOR PATENTS FILED AT THE
PATENT OFFICE BRANCH, WING 'C' (C-4 A) 11
FLOOR, RAJAJI BHAVAN, BESANT NAGAR
CHENNAI-600 090**

8th January, 2001

23/Mas/2001 PONNIAH RAMAR RAJAGOPAL VENUDEVU Jegadeesan Peongun Ram Ajantha, Ramiah Dhanalakshmi A novel hydro carbon fuel

24/Mas/2001 CENTRAL POWER RESEARCH INSTITUTE Condensate depression monitor

25/Mas/2001 KUTTY FLUSH DOORS AND FURNITURE CO PRIVATE LIMITED A method of manufacture of a door and a door whenever manufactured by the said method

26/Mas/2001 INDIAN INSTITUTE OF SCIENCE A rapid screen to identify conditions for reversible, thermal unfolding of proteins. Applications to study unfolding thermodynamics and inclusion body resolubilization

27/Mas/2001 AMSTED INDUSTRIES INCORPORATED Draft sill with locking center pin (January 14, 2000 USSN)

28/Mas/2001 TOKKYO KAIHATSU YUGI N KAISHA Kerosene space heater (March 29, 2000 Japan)

29/Mas/2001 LUCENT TECHNOLOGIES INC System and method for providing indication of maximum tele-service payload size in a wireless communication network (January 10, 2000, USA)

- 30/Mas/2001 : NOVO NORDISK A/S. A detergent composition containing alpha-amylase. (Div. to Patent Appln. No. 382/Mas/95 Dated March 29, 1995)
12th January, 2001
- 31/Mas/2001 : LUCENT TECHNOLOGIES INC. Space-time processing for multiple-input, multiple-output, wireless systems. (January 13, 2000; USA)
9th January, 2001
- 32/Mas/2001 : LUCENT TECHNOLOGIES INC. Dynamic routing of wireless communications. (January 12, 2000; USA)
16th January, 2001
- 33/Mas/2001 : DOLLAR COMPANY (P) LTD. Ayurvedic cream and lotion rheumensa.
10th January, 2001
- 34/Mas/2001 : LUCENT TECHNOLOGIES INC. Method and system for adaptive signal processing for an antenna array. (January 11, 2000; USA)
17th January, 2001
- 35/Mas/2001 : SUMITOMO CHEMICAL COMPANY, LIMITED. A method for producing 2, 2-dimethyl-3-(1-propenyl) cyclopropanecarboxylate ester. (January 12, 2000; Japan)
- 36/Mas/2001 : A.E. ASSEMBLAGGI ELETTROMECCANICI DI BONARDO VALTER E BOIDO GUIDO SNC. Rolling contact screw-and-nut transmission device, and linear actuator comprising this device. (January 21, 2000; Italy)
- 37/Mas/2001 : SOCIETE DES PRODUITS NESTLE S.A. Method for manufacturing confectionery bars. (January 18, 2000; Europe)
11th January, 2001
- 38/Mas/2001 : MITSUBISHI DENKI KABUSHIKI KAISHA, Starter.
- 39/Mas/2001 : HIMONT INCORPORATED. A process for producing a fiber of a propylene homopolymer. (Div. to Patent Appln. No. 1245/Mas/94 dated December 13, 1994)
- 40/Mas/2001 : SHIMANO INC. A bicycle power supply. (February 29, 2000; Japan)
- 41/Mas/2001 : SHIMANO INC. Bicycle hub transmission with a guiding member for a sun gear. (March 10, 2000; US)
- 42/Mas/2001 : DR. MARIMUTHU RAJASEKARAN. "Phoenix"—Softsules for HIV/AIDS (Herbo-mineral compound—a Siddha Medicine).
- 43/Mas/2001 : TAKASAGO INTERNATIONAL CORPORATION. Process for producing pivaloyl-acetic acid ester. (January 14, 2000; Japan)
- 44/Mas/2001 : DR. MATTHIAS RATH. Synergistic compositions comprising ascorbate and lysine for states related to extra matrix degeneration.
- 45/Mas/2001 : SHIMANO INC. Bicycle hub. (Patent Appln. No. 2000-21609; Japan)
- 46/Mas/2001 : KORAMANGALA NANJAPPA SUNDARA RAMA REDDY. Water taps with provision for separate control of temperature and flow.
- 47/Mas/2001 : DR. PATELL VILLOO MORAWALA. Novel method of tissue culture and regeneration of callus generated from shoots of indica rice.
- 48/Mas/2001 : DR. PATELL VILLOO MORAWALA. DNA sequencing of ABC transporter or multi drug resistance protein and implication of better salinity tolerant crops.
- 49/Mas/2001 : LUCENT TECHNOLOGIES INC. Method and system for dynamic downlink power control in a time-division multiplex wireless system. (January 21, 2000; USA)
- 50/Mas/2001 : KABUSHIKI KAISHA KOBE SEIKO SHO (KOBE STEEL, LTD.). Intermediate fluid type vaporizer. (January 18, 2000; Japan)
- 51/Mas/2001 : NOVO NORDISK A/S. A method of producing an enzyme exhibiting isoamylase activity. (July 2, 1997; Denmark) (Div. to Patent Appln. No. 1483/Mas/98 dated July 2, 1998)
- 52/Mas/2001 : NOVO NORDISK A/S. A starch conversion process for producing syrup. (July 2, 1997; Denmark) (Div. to Patent Appln. No. 1483/Mas/98 dated July 2, 1998)

53/Mas/2001	MADHAVAN PARTHASARATHY Process and system for producing stabilized natural juice	65/Mas/2001	F. HOFFMANN-LA ROCHE AG Manufacture of 3-hydroxy propionitrile (January 25, 2000, Switzerland)
54/Mas/2001	TTK PRESTIGE LIMITED A safety pressure release device for a pressure cooker	66/Mas/2001	WHIRLPOOL CORPORATION Refrigerated water dispenser for refrigerators (January 27, 2000, Italy)
55/Mas/2001	TTK PRESTIGE LIMITED A safety device for a pressure cooker		24th January, 2001
56/Mas/2001	TTK PRESTIGE LIMITED A safety locking system for pressure cookers	67/Mas/2001	TROPICAL BOTANIC GARDEN AND RESEARCH INSTITUTE (Method of bioproduction of 2-hydroxy 4-methoxy benzal benzaldehyde, a flavour compound)
57/Mas/2001	TTK PRESTIGE LIMITED A dead weight pressure regulator system for pressure cookers	68/Mas/2001	TROPICAL BOTANIC GARDEN AND RESEARCH INSTITUTE A process for manufacture of medicated talcum powder from biotechnologically derived root extract of hemidesmus indicus R. Br.
	18th January, 2001		
58/Mas/2001	NATCO PHARMA LIMITED An extended release pharmaceutical composition containing -lactam antibiotics with improved therapeutic efficacy	69/Mas/2001	B. RAJAN Two wheeler stand stopper
	19th January, 2001	70/Mas/2001	SHIMANO INC Mounting device for bicycle component (February 29, 2000, USA)
59/Mas/2001	JEEPALLEM HARIHARA REDDY Noise pollution versus rotors in silencer		25th January, 2001
	23rd January, 2001	71/Mas/2001	SHIMANO INC Display device for bicycle (February 29, 2000 USA)
60/Mas/2001	DR. G. RAVINDRAN, & S. SHENBAGA DEVI Hystero Electrical Activity Mapping (HEAM)	72/Mas/2001	CIBA SPECIALTY CHEMICALS HOLDING INC Ternary pigment compositions (January 27, 2000 Switzerland)
61/Mas/2001	SOCIETE DES PRODUITS NESTLE S.A. Macchiato coffee concentrate system (March 2, 2000, Europe)	73/Mas/2001	STATE OF ISRAEL—MINISTRY OF DEFENCE Wall breaching warhead (February 25, 2000 Israel)
62/Mas/2001	MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD Wireless communication apparatus and transmission power control method thereof (February 7, 2000 Japan)	74/Mas/2001	SUMITOMO CHEMICAL COMPANY LIMITED Dihalo compound and process for producing vitamin A derivative (March 13, 2000, Japan)
63/Mas/2001	SUMITOMO CHEMICAL COMPANY, LIMITED Chiral copper complex and production processes thereof and using the same (January 25, 2000, Japan)	75/Mas/2001	SUMITOMO CHEMICAL COMPANY, LIMITED A process for producing 3, 3-dimethyl-2-formylcyclopropane carboxylic acid ester (January 28, 2000, Japan)
64/Mas/2001	SUMITOMO CHEMICAL COMPANY, LIMITED Chiral copper complex catalyst composition and asymmetric production process using the same (January 25, 2000, Japan)	76/Mas/2001	SASKEN COMMUNICATION TECHNOLOGIES LIMITED A high impedance state for digital subscriber line transceivers on copper twisted pair and its realizations (January 28, 2000, USA)

From : 16/07/2001 To :

New Application No	Applicant Details
770/DEL/2001	Societe D'Applications Entropologiques moteurs, "Laminated rotor for eddy-current brake and device including such a rotor." (Con. 20/7/2000), France
771/DEL/2001	Ormat Industries Ltd, Israel, "Method of and apparatus for producing power from A Heat source "Con. 17/7/2000 & 1/11/2000), United States of America

From : 17/07/2001 To :

New Application No	Applicant Details
772/DEL/2001	SBL Limited, N Delhi, India, "Pelvorin Composition "

From : 18/07/2001 To :

New Application No	Applicant Details
773/DEL/2001	The Additional Director(IPR) Defence Research and Development Organisation N.Delhi, India "A culture medium for rapid detection of streptococcus faecalis in water.
774/DEL/2001	Gea Ecoflex GMBh, Germany, "Plate Heat exchanger." (Con. 22/7/2000) Germany

From : 19/07/2001 To :

New Application No	Applicant Details
775/DEL/2001	Courtaulds Plc England,, "A Polyester Film " (Con.15th July, 1992) United Kingdom
776/DEL/2001	AEG Niederspannungstechnik GmbH & Co KG, Germany., "Installation Apparatus Having A Bar for Mounting On A top Hat Rail "(Con. 31/7/2000) Germany
777/DEL/2001	Ranbaxy Laboratories Ltd New Delhi, India, "An Industrially useful process for the preparation of Acitretin "
778/DEL/2001	Ranbaxy Laboratories Ltd. New Delhi, India "Process for the synthesis of new azole compound as anti-fungal agent."
779/DEL/2001	Ranbaxy Laboratories Ltd New Delhi, India "Process for the preparation of highly pure citalopram "

From : 20/07/2001 To :

New Application No	Applicant Details
780/DEL/2001	CSIR, N Delhi., India. "An improved process for the synthesis of Guggulsterones A Pharmacologically active constituent of Gugulipid."
781/DEL/2001	Sunil Singhal, New Delhi, India., "A process for separation of sulphur trioxide from A gaseous Mixture."
782/DEL/2001	Godfrey Phillips India Limited, India., "Cigarette cum cigarette Holder packet and a process for preparing the same."
783/DEL/2001	NG Hong Liang, Malaysia., "A Light weight building Material." (Con. 1/12/2000) Malaysia
784/DEL/2001	NG Hong Liang, Malaysia , "Metal roof Truss System and Joining Method Used Therefore." (Con. 29/7/2000); Malaysia
785/DEL/2001	General Electric Company. U S.A., "A contactor Assembly." (Con. 27/9/1993) United States of America
786/DEL/2001	General Electric Company. U.S.A., "An air flow control valve." (Con. 27/9/1993) United States of America

From 23/07/2001 To

New Application No	Applicant Details
787/DFL/2001	International Flavors & Fragrances Inc , "Method for making amides " (Con 10/8/2000) United States of America
788/DEL/2001	Atofina Chemical Inc U S A , "Improved process for manufacture of polyvinyl chloride " (Con 26/7/2000, 20/10/2000 & 11/7/2001) United States of America

From 24/07/2001 To

New Application No	Applicant Details
789/DEL/2001	Praxair Technology Inc , U S A "Process for preparing improved sugar products "
790/DFL/2001	CSIR, N Delhi , "A device for scalable inter-nodal communication in a parallel computing system "
791/DEL/2001	CSIR, N Delhi , "A process for the preparation of lithium chromium manganate (LiCrMno4) useful as battery cathode material for lithium ion cells "
792/DEL/2001	CSIR, N Delhi , "An improved process for the preparation of barium titanyl oxalate "
793/DFL/2001	University of Delhi India , "Multifunction interface device for use inter alia in conducting laboratory procedures "
794/DEL/2001	National Institute of Immunology, N Delhi , "A process for improving the immunogenicity of a weak antigen "

From 25/07/2001 To :

New Application No	Applicant Details
795/DEL/2001	Atofina Chemicals Inc, U S A , "Compositions for mitigating coke formation in thermal cracking furnaces " (Con 28/7/2000 and 15/6/2001) United States of America
796/DEL/2001	International Center for Genetic Engineering and Biotechnology, New Delhi, "Process for the preparation of simvastatin "
797/DEL/2001	Mrs Jai rani, Haryana, India, "Disposable Tissue Paper Soap "

From : 26/07/2001 To :

New Application No	Applicant Details
798/DEL/2001	Malwa Cotton Spinning Mills Ltd , Punjab, India , "A process for the preparation of indigo dyed yarn "
799/DEL/2001	Sony Computer Entertainment Inc , Japan , "Repeater "
800/DEL/2001	Comptoir-Lyon-Alemand-Louyot, France , "A fabric."

From : 27/07/2001 To :

New Application No	Applicant Details
801/DEL/2001	Sony Computer Entertainment Inc , Japan , "Information processing device and record medium "
802/DEL/2001	Sony Computer Entertainment Inc , Japan , "Image Producing Device "
803/DEL/2001	ST Microelectronics Ltd., U.P., "An apparatus for merging logic from a plurality of look-up tables for implementing wide logic functions with reduced signal delays."
804/DEL/2001	ST Microelectronics Ltd., U.P., "A CMOS buffer with significantly improved ground bounce reduction."

From : 30/07/2001 To

805/DEL/2001	Sony Corporation, Japan , "Method of network auction and support, systems of network auction server and auction support server, and recording medium " (Con 2/8/2000) Japan
806/DEL/2001	Praxair Technology Inc , U S A "System for operating cryogenic liquid tankage "
807/DEL/2001	Sony Computer Entertainment Inc , Japan "Flexible License payment method for electronic commerce systems "
808/DEL/2001	Council of Scientific and Industrial Research N Delhi India "A process for the preparation of calcium hydroxycitrate "
809/DEL/2001	Council of Scientific and Industrial Research, N Delhi India "An improved process for recovery of manganese from manganese dioxide ore "
810/DEL/2001	Council of Scientific and Industrial Research N Delhi India "An improved process for the preparation of nitro benzene "
811/DEL/2001	Council of Scientific and Industrial Research, N Delhi India, "A method of converting fired ceramic scra Council of Scientific and Industrial Research, N Delhi India, p into fine ceramic powder useful for the manufacture of ceramic articles "
812/DEL/2001	Hyundai Motor Company Korea "A manual valve of a hydraulic pressure control system for an automatic transmission of a vehicle" (Con 30/12/2000) Korea
813/DEL/2001	International Flavors & Fragrances Inc Allyl ether (Con 6/9/2000) United States of America

From 31/07/2001 To

814/DEL/2001	Agarwal Dr. Suraj Prakash New Delhi India "A New non-steroidal anti-inflammatory and analgesic drug composition of piroxicam and humic acid extracted from Tiliqit
816/DEL/2001	Shiv Narain Kala, Haryana India "A semi automatic multipurpose machine "
816/DEL/2001	Puroator India Limited New Delhi India "A clogging indicating device for an air filter assembly for automotive vehicles "
817/DEL/2001	Black & Decker Inc USA "Electrician's Workbelt storage pouch " (Con 28/8/2000 and 19/7/2001) United States of America
818/DEL/2001	Bron Dan, Israel "Pressure Regulator (Con 17/8/2000) Israel
819/DEL/2001	International Business Machine Corporation U S A "Memory map adjustment to support the need of adapters with large memory requirements " (Con 24/8/2000) United States of America
820/DEL/2001	International Business Machine Corporation, U S A , "System and method for communication among embedded devices using visual images " (Con 16/8/2000) United States of America

From : 1/08/2001 To :

New Application No	Applicant Details
821/DEL/2001	Sony Corporation, Japan "A decoding apparatus"
822/DEL/2001	Sony Corporation, Japan "An information recording medium"
823/DEL/2001	Department of Chemistry, Delhi, India, "A process for the preparation of ultrafine and nearly monodispersed inorganic nanoparticles as novel non-viral vectors for efficient gene delivery."

From : 2/08/2001 To :

New Application No	Applicant Details
824/DEL/2001	Indian Council of Agriculture Research, N. Delhi, India "Automated Hydroponic system for potato Microtuber production in Vitro."
825/DEL/2001	Indian Council of Agriculture Research, N. Delhi, India "A hyper-spectral data analyzing method for characterization and discrimination of natural/man-made resources from airborne platforms"
826/DEL/2001	Rhone-Poulenc Rorer S.A., "Stabilized pharmaceutical compositions based on quinupristine and on dalbapristine and their preparation." (Con. 19/11/1995) France

From : 3/08/2001 To :

New Application No	Applicant Details
827/DEL/2001	Ranbaxy Laboratories Limited, New Delhi, India "Oxazolidinone derivatives as antimicrobials"
828/DEL/2001	Ranbaxy Laboratories Limited, New Delhi, India "Azole compounds as therapeutic agents for fungal infections"
829/DEL/2001	Ranbaxy Laboratories Limited, New Delhi, India "An improved process for the preparation of toledorone"
830/DEL/2001	Ranbaxy Laboratories Limited, New Delhi, India "Process for the preparation of amorphous form of torasemide"
831/DEL/2001	GE Medical Systems Global Technology Company LLC (U.S.A.), "Image processing Method and apparatus, Recording Medium and imaging apparatus." (Con. 18/8/2000) Japan

CHAPTER - I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00001/MUM	DT. 01.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15134	DT. 02.07.1999
3.	PRIORITY DOCUMENT NO.	US 60/091,483, 60/093,256, 60/105,048, 60/110,206 60/111,848	
4.	PRIORITY DOCUMENT DATE	02/07/1998, 17/07/1998, 20/10/1998, 30/11/1998 & 11/12/1998	
5.	NAME OF APPLICANT	RPC, INC., U.S.A.	
6.	TITLE OF INVENTION	METHODS OF EXTRACTING CATALYST FROM A REACTION MIXTURE IN THE OXIDATION OF CYCLOHEXANE TO ADIPIC ACID	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00002/MUM	DT. 01.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15133	DT. 02.07.1999
3.	PRIORITY DOCUMENT NO.	US 60/091,483, 60/093,256, 60/105,048, 60/110,206 60/111,848	
4.	PRIORITY DOCUMENT DATE	02/07/1998, 17/07/1998, 20/10/1998, 30/11/1998 & 11/12/1998	
5.	NAME OF APPLICANT	RPC, INC., U.S.A.	
6.	TITLE OF INVENTION	METHODS OF SEPARATING CATALYST IN SOLUTION FROM A REACTION MIXTURE PRODUCED BY OXIDATION OF CYCLOHEXANE TO ADIPIC ACID	

CHAPTER - III

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00003/MUM	DT. 01.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04652	DT. 05.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 31 734.4	
4.	PRIORITY DOCUMENT DATE	15/07/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	THERMOPLASTIC MOULDING MATERIALS BASED ON SPECIAL HIGHLY EFFECTIVE GRAFTED POLYMERN COMPONENTS	

CHAPTER -II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00004/MUM	DT. 01.01.2001
2	CORRS. PCT APPLICATION NO.	PCT/US99/15952	DT. 14.07.1999
3	PRIORITY DOCUMENT NO.	US 09/116,230	
4	PRIORITY DOCUMENT DATE	16/07/1998	
5	NAME OF APPLICANT	BROOKHAVEN SCIENCE ASSOCIATES, U.S.A.	
6	TITLE OF INVENTION	MULTI-CLAD BLACK DISPLAY PANEL	

CHAPTER -II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00005/MUM	DT. 01.01.2001
2	CORRS. PCT APPLICATION NO.	PCT/US99/15959	DT. 14.07.1999
3	PRIORITY DOCUMENT NO.	US 09/116,613	
4	PRIORITY DOCUMENT DATE	16/07/1998	
5	NAME OF APPLICANT	BROOKHAVEN SCIENCE ASSOCIATES, U.S.A.	
6	TITLE OF INVENTION	A LIGHT REDIRECTIVE DISPLAY PANEL AND A METHOD OF MAKING A LIGHT REDIRECTIVE DISPLAY PANEL	

CHAPTER -I

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00006/MUM	DT. 01.01.2001
2	CORRS. PCT APPLICATION NO.	PCT/US00/10987	DT. 20.04.2000
3	PRIORITY DOCUMENT NO.	US 09/106,046	
4	PRIORITY DOCUMENT DATE	07/05/1999	
5	NAME OF APPLICANT	BP AMOCO CORPORATION, U.S.A.	
6	TITLE OF INVENTION	COMPOSITE MATERIALS FOR MEMBRANE REACTORS	

CHAPTER-I

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00007/MUM	DT 01.01 2001
2	CORRS. PCT APPLICATION NO	PCT/JP00/02994	DT. 10.05 2000
3	PRIORITY DOCUMENT NO.	JP P11-129725	
4	PRIORITY DOCUMENT DATE	11/05/1999	
5	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6	TITLE OF INVENTION	SWITCHING POWER SUPPLY CIRCUIT	

CHAPTER II

1.	NAT PHASE APPLICATION NO	IN/PCT/2001/00008/MUM	DT 02.01 2001
2	CORRS. PCT APPLICATION NO	PCT/US99/10040	DT 07 05 1999
3	PRIORITY DOCUMENT NO	US 60/089,044	
4.	PRIORITY DOCUMENT DATE	12/06/1998	
5	NAME OF APPLICANT	BIONEBRASKA INC . U S A	
6.	TITLE OF INVENTION	GLUCAGON-LIKE PEPTIDE-1 IMPROVES B-CELL RESPONSE TO GLUCOSE IN SUBJECTS WITH IMPAIRED GLUCOSE TOLERANCE	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00009/MUM	DT 02 01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/03536	DT. 30.06 1999
3	PRIORITY DOCUMENT NO.	JP 10/204448, 11/010848	
4	PRIORITY DOCUMENT DATE	03/07/1998 & 19/01/1999	
5.	NAME OF APPLICANT	JGC CORPORATION, JAPAN	
6.	TITLE OF INVENTION	COMBINED CYCLE POWER GENERATING SYSTEM	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00010/MUM	DT. 02.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/EP99/04653	DT. 05.07.1999
3.	PRIORITY DOCUMENT NO	DE 198 32 174 0	
4.	PRIORITY DOCUMENT DATE	17/07/1998	
5.	NAML. OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	METHOD AND DEVICE FOR LIQUID PURIFICATION OF CRUDE GAS FLOWS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00011/MUM	DT. 02.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/EP99/04702	DT. 01.07.1999
3.	PRIORITY DOCUMENT NO	EP 98202264.2	
4.	PRIORITY DOCUMENT DATE	03/07/1998	
5.	NAML. OF APPLICANT	DSM N.V., THE NETHERLANDS	
6.	TITLE OF INVENTION	FERMENTATION PROCESS TO PRODUCE CLAVULANIC ACID AT A LOW CONCENTRATION OF FREE AMINO ACIDS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00012/MUM	DT. 02.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/US99/20452	DT. 02.09.1999
3.	PRIORITY DOCUMENT NO	US 09/149,200	
4.	PRIORITY DOCUMENT DATE	08/09/1998	
5.	NAME OF APPLICANT	THE GLEASON WORKS, U.S.A.	
6.	TITLE OF INVENTION	WORKHOLDING APPARATUS	

CHAPTER -II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00013/MUM	DT. 03.01.2001
2.	CORRS PCT APPLICATION NO	PCT/FR99/01636	DT 07.07.1999
3.	PRIORITY DOCUMENT NO	FR 98/08874	
4	PRIORITY DOCUMENT DATE	10/07/1998	
5	NAME OF APPLICANT	AVENTIS ANIMAL NUTRITION S.A., FRANCE	
6	TITLE OF INVENTION	METHOD FOR SEPARATING HYDROXYMETHYLTHIOBUTYRIC ACID	

CHAPTER -I

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00014/MUM	DT. 03.01.2001
2.	CORRS PCT APPLICATION NO	PCT/JP00/02915	DT 02.05.2000
3.	PRIORITY DOCUMENT NO	JP P11-126980	
4.	PRIORITY DOCUMENT DATE	07/05/1999	
5	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	SWITCHING POWER SUPPLY CIRCUIT	

CHAPTER -II

1.	NAT PHASE APPLICATION NO	IN/PCT/2001/00015/MUM	DT 03.01.2001
2.	CORRS PCT APPLICATION NO.	PCT/FR99/01637	DT 07.07.1999
3.	PRIORITY DOCUMENT NO	FR 98/08872	
4.	PRIORITY DOCUMENT DATE	10/07/1998	
5.	NAME OF APPLICANT	AVENTIS ANIMAL NUTRITION S.A., FRANCE	
6.	TITLE OF INVENTION	METHOD FOR PREPARING HYDROXYMETHYLTHIOBUTYRIC ACID	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00016/MUM	DT 03.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DE99/01898	DT 01.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 29 747.5	
4.	PRIORITY DOCUMENT DATE	03/07/1998	
5.	NAME OF APPLICANT	RWE-DEA AKTIENGESELLSCHAFT FÜR MINERALÖL UND CHEMIE, GERMANY	
6.	TITLE OF INVENTION	DEALUMINIZED CATALYST SUPPORT, METHOD FOR PRODUCING SAID CATALYST SUPPORT AND METHOD FOR HYDRATING C2 OLEFINS WITH WATER IN THE PRESENCE OF A CATALYST CONSISTING OF THIS CATALYST SUPPORT IMPREGNATED WITH ACID	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00017/MUM	DT 03.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04651	DT 05.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 31 735.2	
4.	PRIORITY DOCUMENT DATE	15/07/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	THERMOPLASTIC MOULDING COMPOSITIONS BASED ON HIGHLY EFFECTIVE GRAFT RUBBER COMPONENTS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00018/MUM	DT 03.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16334	DT 19.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/119,345 & 09/326,093	
4.	PRIORITY DOCUMENT DATE	20/07/1998 & 04/06/1999	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, U.S.A	
6.	TITLE OF INVENTION	POLYNORPH OF A PHARMACEUTICAL	

CHAPTER -II

1	NAT. PHASE APPLICATION NO	IN/PCT/2001/00019/MUM	DT. 04.01 2001
2	CORRS PCT APPLICATION NO	PCT/US99/13948	DT. 18.06 1999
3	PRIORITY DOCUMENT NO	US 60/093,639	
4	PRIORITY DOCUMENT DATE	21/07/1998	
5	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, U.S.A.	
6	TITLE OF INVENTION	COADMINISTRATION OF ACAT AND MMP INHIBITORS FOR THE TREATMENT OF ATHEROSCLEROTIC LESIONS	

CHAPTER -II

1	NAT. PHASE APPLICATION NO	IN/PCT/2001/00020/MUM	DT. 04.01 2001
2	CORRS PCT APPLICATION NO	PCT/EP99/04650	DT. 05.07 1999
3	PRIORITY DOCUMENT NO	DE 198 31 985 1	
4	PRIORITY DOCUMENT DATE	16/07/1998	
5	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6	TITLE OF INVENTION	SUBSTITUTED BENZINIDAZOLES, PRODUCTION AND USE THEREOF AS AGENTS FOR COMBATING PARASITIC PROTOZOAS	

CHAPTER -II

1	NAT. PHASE APPLICATION NO	IN/PCT/2001/00021/MUM	DT. 04.01 2001
2	CORRS PCT APPLICATION NO	PCT/GB99/02104	DT. 02.07 1999
3	PRIORITY DOCUMENT NO	GB 9814173 1	
4	PRIORITY DOCUMENT DATE	13/07/1998	
5	NAME OF APPLICANT	NATIONAL POWER PLC, UNITED KINGDOM	
6	TITLE OF INVENTION	PROCESS FOR THE REMOVAL OF SULFATE IONS FROM AN ELECTROLYTE	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PC1/2001/00022/MUM	DT. 04.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/03597	DT. 02.07.1999
3.	PRIORITY DOCUMENT NO.	JP 1998-198890	
4.	PRIORITY DOCUMENT DATE	14.07/1998	
5.	NAME OF APPLICANT	OISUKA CHEMICAL CO. LTD., JAPAN	
6.	TITLE OF INVENTION	FLAME-RETARDANT RESIN COMPOSITIONS	

CHAPTER - II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00023/MUM	DT. 04.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15811	DT. 13.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9815200.2	
4.	PRIORITY DOCUMENT DATE	14/07/1998	
5.	NAME OF APPLICANT	E I DU PONT DE NEMOURS AND COMPANY U.S.A.	
6.	TITLE OF INVENTION	EXTRACTION OF HEMICELLULOSIC MATERIALS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00024/MUM	DT. 04.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15398	DT. 08.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/116,667	
4.	PRIORITY DOCUMENT DATE	16/07/1998	
5.	NAME OF APPLICANT	MOBIL OIL CORPORATION, U.S.A.	
6.	TITLE OF INVENTION	SYSTEM AND METHOD FOR TRANSFERRING CRYOGENIC FLUIDS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00025/MUM	DT. 05.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/14653	DT. 29.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/106,684 & 60/122,903	
4.	PRIORITY DOCUMENT DATE	29/06/1998 & 05/03/1999	
5.	NAME OF APPLICANT	PHARMACEUTICALS APPLICATIONS ASSOCIATES, LLC, U.S.A.	
6.	TITLE OF INVENTION	METHODS AND TRANSDERMAL COMPOSITIONS FOR PAIN RELIEF	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00026/MUM	DT. 05.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04595	DT. 02.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 30 201.0	
4.	PRIORITY DOCUMENT DATE	07/07/1998	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6.	TITLE OF INVENTION	AGENTS WITH AN ANTIDEPRESSIVE EFFECT	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00027/MUM	DT. 05.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16002	DT. 15.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9815383.6	
4.	PRIORITY DOCUMENT DATE	15/07/1998	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, UNITED KINGDOM	
6.	TITLE OF INVENTION	METHOD OF TREATMENT	

CHAPTER –II

1.	NAT PHASE APPLICATION NO.	IN/PCT/2001/00028/MUM	DT. 05.01 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04747	DT 07.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 32 447.2 & 199 24 273.9	
4.	PRIORITY DOCUMENT DATE	18/07/1998 & 27/05/1999	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	IMIDAMIDE DERIVATIVES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00029/MUM	DT. 05 01.2001
2.	CORRS PCT APPLICATION NO.	PCT/GB99/01914	DT. 16.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9813367 1	
4.	PRIORITY DOCUMENT DATE	22/06/1998	
5.	NAME OF APPLICANT	JOHNSON MATTHEY PUBLIC LIMITED COMPANY, UNITED KINGDOM	
6.	TITLE OF INVENTION	EXHAUST GAS CATALYST COMPRISING RHODIUM, ZIRCONIA AND RARE EARTH OXIDE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00030/MUM	DT. 05.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/GB99/01982	DT. 24.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9815029.5	
4.	PRIORITY DOCUMENT DATE	11/07/1998	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC, UNITED KINGDOM	
6.	TITLE OF INVENTION	ORGANOMETALLIC COMPOSITIONS	

CHAPTER II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00031/MUM	DT 08 01 2001
2.	CORRS PCT APPLICATION NO	PCT/FR99/01688	DT 09 07 1999
3.	PRIORITY DOCUMENT NO	FR 98/08934	
4.	PRIORITY DOCUMENT DATE	10/07/1998	
5.	NAME OF APPLICANT	NORINCO, FRANCE	
6.	TITLE OF INVENTION	CLOSING DEVICE WITH SELECTIVE LOCKING	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00032/MUM	DT 08 01 2001
2.	CORRS. PCT APPLICATION NO	PCT/US99/16615	DT 22 07 1999
3.	PRIORITY DOCUMENT NO	US 60/094,996	
4.	PRIORITY DOCUMENT DATE	31/07/1998	
5.	NAME OF APPLICANT	CORNING INCORPORATED, U S A	
6.	TITLE OF INVENTION	LONG HAUL SINGLE MODE WAVEGUIDE	

CHAPTER -II

1.	NAT PHASE APPLICATION NO	IN/PCT/2001/00033/MUM	DT 10 01 2001
2.	CORRS PCT APPLICATION NO.	PCT/GB99/02361	DT 21 07 1999
3.	PRIORITY DOCUMENT NO	GB 9815871.0, 9815872.8 & 9905387.8	
4.	PRIORITY DOCUMENT DATE	21/07/1998, 21/07/1998 & 09/03/1999	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P L C , FRANCE	
6.	TITLE OF INVENTION	USE OF CLUCOSE UPTAKE ENHANCER FOR REDUCING APOPTOSIS	

CHAPTER -II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00034/MUM	DT. 10.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02358	DT. 21.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9815871.0 & 9815872.8	
4.	PRIORITY DOCUMENT DATE	21/07/1998 & 21/07/1998	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM P.L.C. , FRANCE	
6.	TITLE OF INVENTION	USE OF CLUCOSE UPTAKE ENHANCER FOR REDUCING POST-ISCHEMIC INJURY OF THE HEART	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00035/MUM	DT. 10.01.2001
2	CORRS. PCT APPLICATION NO.	PCT/NL99/00454	DT. 15.07.1999
3.	PRIORITY DOCUMENT NO.	NL 1009654	
4.	PRIORITY DOCUMENT DATE	15/07/1998	
5	NAME OF APPLICANT	HEINEKEN TECHNICAL SERVICES B.V., THE NETHERLANDS	
6	TITLE OF INVENTION	VALVE ASSEMBLY FOR A BEVERAGE CONTAINER, CONTAINER FOR BEVERAGE AND METHOD FOR FILLING AND EMPTYING A BEVERAGE CONTAINER	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00036/MUM	DT. 10.01.2001
2	CORRS. PCT APPLICATION NO.	PCT/US99/15956	DT. 14.07.1999
3	PRIORITY DOCUMENT NO	US 09/118,270	
4	PRIORITY DOCUMENT DATE	17/07/1998	
5	NAME OF APPLICANT	BROOKHAVEN SCIENCE ASSOCIATES, U.S.A.	
6	TITLE OF INVENTION	SMALL INLET OPTICAL PANEL AND A METHOD OF MAKING A SMALL INLET OPTICAL PANEL	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00037/MUM	DT. 10.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15954	DT. 14.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/116,231	
4.	PRIORITY DOCUMENT DATE	16/07/1998	
5.	NAME OF APPLICANT	BROOKHAVEN SCIENCE ASSOCIATES, U.S.A.	
6.	TITLE OF INVENTION	TRANSPARENT SEAM DISPLAY PANEL AND A METHOD OF MAKING A TRANSPARENT SEAM DISPLAY PANEL	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00038/MUM	DT. 10.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15028	DT. 01.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/108,771	
4.	PRIORITY DOCUMENT DATE	02/07/1998	
5.	NAME OF APPLICANT	IRONBRIDGE NETWORKS, INC., U.S.A.	
6.	TITLE OF INVENTION	SYSTEM AND METHOD FOR SWITCHING PACKETS IN A NETWORK	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00039/MUM	DT. 11.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/03799	DT. 14.07.1999
3.	PRIORITY DOCUMENT NO.	JP 10-200250	
4.	PRIORITY DOCUMENT DATE	15/07/1998	
5.	NAME OF APPLICANT	TEIJIN LIMITED, JAPAN	
6.	TITLE OF INVENTION	THIOBENZIMIDAZOLE DERIVATIVES	

CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00040/MUM | DT. 11.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/14081 | DT. 22.06.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 60/090,281 | |
| 4. | PRIORITY DOCUMENT DATE | 22/06/1998 | |
| 5. | NAME OF APPLICANT | AMERICAN BIOGENETIC SCIENCES, INC.,
GERMANY | |
| 6. | TITLE OF INVENTION | THE USE OF VALPROC ACID ANALOG FOR
THE TREATMENT AND PREVENTION OF
MIGRAINE AND AFFECTIVE ILLNESS | |
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CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00041/MUM | DT. 11.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/15965 | DT. 15.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 60/093,299 & 60/132,884 | |
| 4. | PRIORITY DOCUMENT DATE | 17/07/1998 & 06/05/1999 | |
| 5. | NAME OF APPLICANT | AGOURON PHARMACEUTICALS, INC,
U.S.A. | |
| 6. | TITLE OF INVENTION | COMPOUNDS, M COMPOSITIONS AND
METHODS FOR STIMULATING NEURONAL
GROWTH AND ELONGATION | |
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CHAPTER –II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00042/MUM | DT. 11.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/05026 | DT. 13.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | EP 98202390.5 | |
| 4. | PRIORITY DOCUMENT DATE | 16/07/1998 | |
| 5. | NAME OF APPLICANT | DSM N.V., THE NETHERLANDS | |
| 6. | TITLE OF INVENTION | IMPROVED PROCESS FOR THE
PREPARATION OF SALTS AND ESTERS OF
CLAVULANIC ACID | |
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CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00043/MUM	DT. 11.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/04256	DT. 05.08.1999
3.	PRIORITY DOCUMENT NO.	JP 1998-228897 & 1998-248415	
4.	PRIORITY DOCUMENT DATE	13/08/1998 & 02/09/1998	
5.	NAME OF APPLICANT	OTSUKA CHEMICAL CO. LTD., JAPAN	
6.	TITLE OF INVENTION	CROSSLINKED PHENOXYPHOSPHAXENE COMPOUNDS, PROCESS FOR THE PREPARATION THEREOF, FLAME RETARDANTS, FLAME-RETARDANT RESIN COMPOSITONS, AND MOLDINGS OF FLAME-RETARDANT RESINS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00044/MUM	DT. 11.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02101	DT. 01.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9815135.0	
4.	PRIORITY DOCUMENT DATE	14/07/1998	
5.	NAME OF APPLICANT	BP CHEMICALS LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	ESTER SYNTHESIS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00045/MUM	DT. 11.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02099	DT. 01.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9815117.8	
4.	PRIORITY DOCUMENT DATE	14/07/1998	
5.	NAME OF APPLICANT	BP CHEMICALS LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	ESTER SYNTHESIS	

CHAPTER II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00046/MUM	DT. 11.01.2001
2	CORRS PCT APPLICATION NO	PCT/PT99/00012	DT. 19.07.1999
3	PRIORITY DOCUMENT NO	PT 102181	
4	PRIORITY DOCUMENT DATE	20/07/1998	
5	NAME OF APPLICANT	DSM N.V., THE NETHERLANDS	
6	TITLE OF INVENTION	IMPROVED PROCESS FOR CLAVULANIC ACID PRODUCTION	

CHAPTER II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00047/MUM	DT. 11.01.2001
2	CORRS PCT APPLICATION NO	PCT/GB99/03062	DT. 14.09.1999
3	PRIORITY DOCUMENT NO	GB 9820123.9	
4	PRIORITY DOCUMENT DATE	15/09/1998	
5	NAME OF APPLICANT	THE MORGAN CRUCIBLE COMPANY PLC., GREAT BRITAIN	
6	TITLE OF INVENTION	REFRACTORY MASTICS	

CHAPTER -II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00048/MUM	DT. 11.01.2001
2	CORRS PCT APPLICATION NO	PCT/GB99/03085	DT. 14.09.1999
3	PRIORITY DOCUMENT NO	GB 9820124.7	
4	PRIORITY DOCUMENT DATE	15/09/1998	
5	NAME OF APPLICANT	THE MORGAN CRUCIBLE COMPANY PLC., GREAT BRITAIN	
6	TITLE OF INVENTION	BONDED FIBROUS MATERIALS	

CHAPTER -II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00049/MUM	DT 11.01 2001
2.	CORRS PCT APPLICATION NO	PCT/US99/14433	DT 25.06.1999
3.	PRIORITY DOCUMENT NO	US 09/129,854	
4.	PRIORITY DOCUMENT DATE	06/08/1998	
5	NAME OF APPLICANT	ERICSSON INC. U S A	
6	TITLE OF INVENTION	SYSTEMS AND METHODS FOR MANAGEMENT OF CURRENT CONSUMPTION AND PERFORMANCE IN A RECEIVER DOWN CONVERTER OF A WIRELESS DEVICE	

CHAPTER -II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00050/MUM	DT 11.01 2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15360	DT 08.07.1999
3	PRIORITY DOCUMENT NO.	US 09/113,179	
4.	PRIORITY DOCUMENT DATE	10/07/1998	
5	NAME OF APPLICANT	AGTRACKS, INC. U.S.A.	
6.	TITLE OF INVENTION	TRACK APPARATUS INCORPORATING CANTILEVER MOUNTED WHEELS	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00051/MUM	DT 11.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01419	DT 09.08.1999
3.	PRIORITY DOCUMENT NO.	GB 98 17 272.9	
4.	PRIORITY DOCUMENT DATE	07/08/1998	
5.	NAME OF APPLICANT	ROLIC AG., SWITZERLAND	
6.	TITLE OF INVENTION	LIQUID CRYSTALLINE COMPOUNDS	

CHAPTER II

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|----|----------------------------|-------------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00052/MUM | DT. 12.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB99/02314 | DT. 19.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | GB 9815926.2 | |
| 4. | PRIORITY DOCUMENT DATE | 23/07/1998 | |
| 5. | NAME OF APPLICANT | TEXON UK LIMITED, UNITED KINGDOM | |
| 6. | TITLE OF INVENTION | LATEX COAGULATION IN A THICK FABRIC | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00053/MUM | DT. 12.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/15955 | DT. 14.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | US 09/145,411 | |
| 4. | PRIORITY DOCUMENT DATE | 31/08/1998 | |
| 5. | NAME OF APPLICANT | SCRAM TECHNOLOGIES, INC., U.S.A | |
| 6. | TITLE OF INVENTION | ULTRATHIN OPTICAL PANEL AND A METHOD OF MAKING AN ULTRATHIN OPTICAL PANEL | |
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CHAPTER -II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00054/MUM | DT. 12.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR99/01734 | DT. 15.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | FR 98/09187 | |
| 4. | PRIORITY DOCUMENT DATE | 16/07/1998 | |
| 5. | NAME OF APPLICANT | RENE EBEL, FRANCE | |
| 6. | TITLE OF INVENTION | INFLATABLE ROOF ELEMENTS AND ASSEMBLY OBTAINED BY JAUXTAPOSING THEM ON A SUPPORT STRUCTURE | |
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CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00055/MUM	DT. 15.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16497	DT. 21.07.1999
3.	PRIORITY DOCUMENT NO.	US 60/093,612	
4.	PRIORITY DOCUMENT DATE	21/07/1998	
5.	NAME OF APPLICANT	AQUAFORM, INC , U.S.A	
6.	TITLE OF INVENTION	HYDRO COMPRESSION TUBE FORMING DIE AND METHOD FOR MAKING SAME	

CHAPTER –II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00056/MUM	DT. 15.01.2001
2	CORRS PCT APPLICATION NO.	PCT/US99/15838	DT. 14.07.1999
3	PRIORITY DOCUMENT NO	US 09/115,453, 09/116,134, 09/159,822, 09/159,812, 09/232,880, 09/232,149 & 09/288,946	
4	PRIORITY DOCUMENT DATE	14/07/1998, 14/07/1998, 23/09/1998, 23/09/1998, 15/01/1999, 15/01/1999 & 09/04/1999	
5	NAME OF APPLICANT	CORIXA CORPORATION, U.S.A.	
6	TITLE OF INVENTION	COMPOSITIONS AND METHODS FOR THERAPY AND DIAGNOSIS OF PROSTATE CANCER	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00057/MUM	DT. 15.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16661	DT. 22.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/121,454	
4.	PRIORITY DOCUMENT DATE	23/07/1998	
5.	NAME OF APPLICANT	MOLECULAR OPTOELECTRONICS CORPORATION, U.S.A	
6.	TITLE OF INVENTION	OPTICAL WAVEGUIDE WITH DISSIMILAR CORE AND CLADDING MATERIAS, AND LIGHT EMITTING DEVICE EMPOLYING THE SAME	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00058/MUM	DT. 15.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BR00/00008	DT. 31.01.2000
3.	PRIORITY DOCUMENT NO.	BR PI 9900365-1	
4.	PRIORITY DOCUMENT DATE	03/02/1999	
5.	NAME OF APPLICANT	MULTIBRAS S.A. ELETRODOMESTICOS, BRAZIL	
6.	TITLE OF INVENTION	FOOT FOR THE CABINET OF ELECTRICAL HOUSEHOLD APPLIANCES AND OTHER FURNITURE ARTICLES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00059/MUM	DT. 15.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01325	DT. 29.07.1999
3.	PRIORITY DOCUMENT NO.	SE 9802690-9	
4.	PRIORITY DOCUMENT DATE	07/08/1998	
5.	NAME OF APPLICANT	ASTRAZEMECA AB, SWEDEN	
6.	TITLE OF INVENTION	MIXING APPARATUS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00060/MUM	DT. 15.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16664	DT. 22.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/121,455	
4.	PRIORITY DOCUMENT DATE	23/07/1998	
5.	NAME OF APPLICANT	MOLECULAR OPTOELECTRONICS CORPORATION, U.S.A.	
6.	TITLE OF INVENTION	METHOD FOR FABRICATING AN OPTICAL WAVEGUIDE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00061/MUM	DT. 15.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/01723	DT. 15.07.1999
3.	PRIORITY DOCUMENT NO.	FR 98/09085	
4.	PRIORITY DOCUMENT DATE	16/07/1998	
5.	NAME OF APPLICANT	SANOFI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	METHOD FOR PREPARING 5-1 (-METHYLETHYL)-6-(PHENYLMETHYL) PYRIMIDINE-2,4(1H,3H)-DIONE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00062/MUM	DT. 17.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/17706	DT. 03.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/095,229 & 09/336,946	
4.	PRIORITY DOCUMENT DATE	04/08/1998 & 21/06/1999	
5.	NAME OF APPLICANT	E.I.DU PONT DE NEMOURS AND COMPANY, U.S.A.	
6.	TITLE OF INVENTION	A Pi-ta GENE CONFERRING DISEASE RESISTANCE TO PLANTS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00063/MUM	DT. 17.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02480	DT. 28.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9816505.3 & 9816508.7	
4.	PRIORITY DOCUMENT DATE	29/07/1998	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC, U.S.A.	
6.	TITLE OF INVENTION	PROCESSES FOR MANUFACTURE OF MOLECULAR SIEVES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00064/MUM	DT. 17.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02468	DT. 28.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9816505 3 & 9816508.7	
4.	PRIORITY DOCUMENT DATE	29/07/1998 & 29/07/1998	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS INC., U.S.A	
6.	TITLE OF INVENTION	CRYSTALLINE MOLECULAR SIEVES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00065/MUM	DT. 17.01 2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04877	DT. 12.07.1999
3.	PRIORITY DOCUMENT NO.	FR 98/09451	
4.	PRIORITY DOCUMENT DATE	23/07/1998	
5.	NAME OF APPLICANT	SOCIETE DE TECHNOLOGIE MICHELIN, SWITZERLAND	
6.	TITLE OF INVENTION	REINFORCED RADIAL TYRE BEAD	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00066/MUM	DT. 17.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02462	DT. 28.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9816508.7	
4.	PRIORITY DOCUMENT DATE	29/07/1998	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC, U.S.A.	
6.	TITLE OF INVENTION	MOLECULAR SIEVES AND PROCESSES FOR THEIR MANUFACTURE	

CHAPTER -II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00067/MUM	DT 17 01 2001
2	CORRS PCT APPLICATION NO	PCT/EP99/04578	DT 02 07 1999
3	PRIORITY DOCUMENT NO	DE 198 30 382.3	
4	PRIORITY DOCUMENT DATE	08/07/1998	
5	NAME OF APPLICANT	DEUTSCHE MONTAN TECHNOLOGIE GMBH, GERMANY,	
6	TITLE OF INVENTION	LEVELLER BAR FOR COKING OVENS	

CHAPTER -II

1.	NAT PHASE APPLICATION NO	IN/PCT/2001/00068/MUM	DT 17 01 2001
2	CORRS PCT APPLICATION NO	PCT/EP99/05093	DT 19 07 1999
3	PRIORITY DOCUMENT NO	DE 198 33 786 8	
4	PRIORITY DOCUMENT DATE	18/07/1998	
5.	NAME OF APPLICANT	SCHERING AKTIENGESELLSCHAFT, GERMANY	
6	TITLE OF INVENTION	BENZOCYCLOHEPTENES METHOD FOR THE PRODUCTION THEREOF. PHARMACEUTICAL PREPARATIONS CONTAINING THESE COMPOUNDS. AND THEIR USE FOR PRODUCING MEDICAMENTS	

CHAPTER -II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00069/MUM	DT 17 01 2001
2.	CORRS PCT APPLICATION NO	PCT/US99/12396	DT. 20 07.1999
3	PRIORITY DOCUMENT NO	US 60/093,418	
4	PRIORITY DOCUMENT DATE	20/7/1998	
5	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, U.S.A.	
6	TITLE OF INVENTION	BIOENHANCED FORMULATIONS COMPRISING EPROSARTAN IN ORAL SOLID DOSAGE FORM	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00070/MUM	DT. 17.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/US00/14099	DT. 19.05.2000
3.	PRIORITY DOCUMENT NO	US 09/317,247	
4	PRIORITY DOCUMENT DATE	24/05/1999	
5	NAME OF APPLICANT	PLATINUM TECHNOLOGY IP. INC , U.S A	
6	TITLE OF INVENTION	METHOD AND APPARATUS FOR SELECTING AGGREGATE LEVELS AND CROSS PRODUCT LEVELS FOR A DATA WAREHOUSE	

CHAPTER –II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00071/MUM	DT. 17.01.2001
2	CORRS PCT APPLICATION NO	PCT/US99/16295	DT. 26.07.1999
3	PRIORITY DOCUMENT NO	US 09/132,297 & 09/257,275	
4	PRIORITY DOCUMENT DATE	11/08/1998 & 24/02/1999	
5	NAME OF APPLICANT	E.I DU PONT DE NEMOURS AND COMPANY, U.S.A.	
6	TITLE OF INVENTION	METHOD FOR RECOVERING METHYL ACETATE AND RESIDUAL ACETIC ACID IN THE PRODUCTION OF PURE TEREPHTHALIC ACID	

CHAPTER –II

1	NAT PHASE APPLICATION NO.	IN/PCT/2001/00072/MUM	DT. 17.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/US99/17097	DT. 28.07.1999
3	PRIORITY DOCUMENT NO.	US 60/094,463 & 60/100,613 & 60/122,803	
4.	PRIORITY DOCUMENT DATE	28/07/1998, 16/09/1998 & 03/03/1999	
5	NAME OF APPLICANT	ECOSMART TECHNOLOGIES, INC., U.S.A.	
6.	TITLE OF INVENTION	SYNERGISTIC AND RESIDUAL PESTICIDAL COMPOSITIONS CONTAINING PLANT ESSENTIAL OILS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00073/MUM	DT. 18.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05928	DT. 12.08.1999
3.	PRIORITY DOCUMENT NO.	DE 198 43 413.8	
4.	PRIORITY DOCUMENT DATE	18/08/1998	
5.	NAME OF APPLICANT	BYK GULDEN LOMBERG CHEMISCHE FABRIK GMBH, GERMANY	
6.	TITLE OF INVENTION	NOVEL SALT FORM OF PANTOPRAZOLE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00074/MUM	DT. 18.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16749	DT. 23.07.1999
3.	PRIORITY DOCUMENT NO.	US 60/093,855	
4.	PRIORITY DOCUMENT DATE	23/07/1998	
5.	NAME OF APPLICANT	SMALL MOLECULE THERAPEUTICS, INC., U.S.A.	
6.	TITLE OF INVENTION	METHOD AND COMPOSITIONS FOR THE DETERMINATION OF PROTEIN FUNCTION AND IDENTIFICATION OF MODULATORS THEREOF	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00075/MUM	DT. 18.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DE99/02344	DT. 28.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 36 951 4	
4.	PRIORITY DOCUMENT DATE	17/08/1998	
5.	NAME OF APPLICANT	WAYER, HARALD, M., GERMANY	
6.	TITLE OF INVENTION	CONTINUOUS CONVEYOR, ESPECIALLY BAGGAGE CONVEYOR	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00076/MUM	DT. 19.01.2001
2.	CORRS PCT APPLICATION NO	PCT/US99/17121	DT. 28.07.1999
3.	PRIORITY DOCUMENT NO	US 60/094,406 & 60/134,157	
4.	PRIORITY DOCUMENT DATE	28/07/1998 & 14/05/1999	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, U.S.A.	
6.	TITLE OF INVENTION	SUBSTITUTED ANILIDE COMPOUNDS AND METHODS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00077/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/12273	DT. 02.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/095,006	
4.	PRIORITY DOCUMENT DATE	30/07/1998	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, U.S A	
6.	TITLE OF INVENTION	TRICYCLIC SULFONAMIDES AND THEIR DERIVATIVES AS INHIBITORS OF MATRIX METALLOPROTEINASES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00078/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04462	DT. 28.06.1999
3.	PRIORITY DOCUMENT NO	FR 98/09452	
4.	PRIORITY DOCUMENT DATE	23/07/1998	
5.	NAME OF APPLICANT	SOCIETE DE TECHNOLOGIE MICHELIN, SWITZERLAND	
6.	TITLE OF INVENTION	RADIAL TYRE BEAD WITHOUT BEAD CORE	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00079/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15294	DT. 07.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/120,664	
4.	PRIORITY DOCUMENT DATE	22/07/1998	
5.	NAME OF APPLICANT	ARCH CHEMICALS, INC., U.S.A	
6.	TITLE OF INVENTION	COMPOSITE BIOCIDAL PARTICLES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00080/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/17484	DT. 02.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/096,436 & 09/353,874	
4.	PRIORITY DOCUMENT DATE	13/08/1998 & 15/07/1999	
5.	NAME OF APPLICANT	ERICSSON INC., U.S.A	
6.	TITLE OF INVENTION	METHOD FOR IMPROVING SIGNAL ACQUISITION IN A GLOBAL POSITIONING SYSTEM RECEIVER	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00081/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15828	DT. 14.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/128,456	
4.	PRIORITY DOCUMENT DATE	03/08/1998	
5.	NAME OF APPLICANT	THE COCA-COLA COMPANY, U.S.A.	
6.	TITLE OF INVENTION	PLASMA ENHANCED VACUUM VAPOR DEPOSITION SYSTEMS INCLUDING SYSTEMS FOR EVAPORATION OF A SOLID, PRODUCING AN ELECTRIC ARC DISCHARGE AND MEASURING IONIZATION AND EVAPORATION	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00082/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02335	DT. 20.07.1999
3.	PRIORITY DOCUMENT NO.	GB 9816422.1	
4.	PRIORITY DOCUMENT DATE	28/07/1998	
5.	NAME OF APPLICANT	NATIONAL POWER PLC, UNITED KINGDOM	
6.	TITLE OF INVENTION	LASER CUTTING AND JOINING A FLUORINATED POLYMER MEMBRANE TO A POLYMER FRAME	

CHAPTER –II

1.	NAT PHASE APPLICATION NO.	IN/PCT/2001/00083/MUM	DT. 19.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/17717	DT. 07.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/095,698, 60/113,588, 60/120,227 & —	
4.	PRIORITY DOCUMENT DATE	07/08/1998, 24/12/1998, 15/02/1999 & 06/08/1999	
5.	NAME OF APPLICANT	DU PONT PHARMACEUTICALS COMPANY, U.S.A.	
6.	TITLE OF INVENTION	SUCCINOYLAMINO LACTAMS AS INHIBITORS OF A β PROTEIN PRODUCTION	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00084/MUM	DT. 22.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05074	DT. 16.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 34 044.3	
4.	PRIORITY DOCUMENT DATE	29/07/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	SUBSTITUTED PYRAZOLE DERIVATIVES CONDENSED WITH SIX-MEMBERED HETEROCYCLIC RINGS	

CHAPTER –II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00085/MUM	DT 22.01 2001
2	CORRS PCT APPLICATION NO	PCT/US99/16517	DT 22.07.1999
3	PRIORITY DOCUMENT NO.	US 09/120,753	
4	PRIORITY DOCUMENT DATE	22/07/1998	
5	NAME OF APPLICANT	CIRCLE COMPUTER RESOURCES INC., U S A	
6.	TITLE OF INVENTION	METHOD FOR FACSIMILE TRANSMISSION USING E-MAIL	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00086/MUM	DT. 22.01.2001
2	CORRS PCT APPLICATION NO.	PCT/US99/17332	DT. 29 07 1999
3	PRIORITY DOCUMENT NO	US 60/094,502	
4.	PRIORITY DOCUMENT DATE	29/07/1998	
5.	NAME OF APPLICANT	E.I DU PONT DE NEMOURS AND COMPANY, U.S.A.	
6.	TITLE OF INVENTION	POLYMERIZATION OF OLEFINS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00087/MUM	DT 23 01 2001
2.	CORRS PCT APPLICATION NO	PCT/FP99/04545	DT 30 06.1999
3	PRIORITY DOCUMENT NO	LP 98202257 6 & 98204330 9	
4	PRIORITY DOCUMENT DATE	06/07/1998 & 18/12/1998	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N V , BELGIUM	
6.	TITLE OF INVENTION	FARNESYL PROTEIN TRANSFERASE INHIBITORS WITH IN VIVO RADIOSENSITIZING PROPERTIES	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00088/MUM	DT. 23.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04546	DT. 30.06.1999
3.	PRIORITY DOCUMENT NO.	EP 98202258.4	
4.	PRIORITY DOCUMENT DATE	06/07/1998	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	FARNESYL PROTEIN TRANSFERASE INHIBITORS FOR TREATING ARTHROPATHIES	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00089/MUM	DT. 23.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15328	DT. 08.07.1999
3.	PRIORITY DOCUMENT NO.	US 60/092,139	
4.	PRIORITY DOCUMENT DATE	09/07/1998	
5.	NAME OF APPLICANT	W.R. GRACE & CO.-CONN., U.S.A	
6.	TITLE OF INVENTION	INK-RECEPTIVE COATINGS AND RECORDING MEDIUM PREPARED THEREFROM	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00090/MUM	DT. 23.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04876	DT. 12.07.1999
3.	PRIORITY DOCUMENT NO.	AT A 1393/98	
4.	PRIORITY DOCUMENT DATE	13/08/1998	
5.	NAME OF APPLICANT	VOEST-ALPINE INDUSTRIEANLAGENBAU GMBH, AUSTRIA	
6.	TITLE OF INVENTION	METHOD FOR PRODUCING LIQUID PIG IRON	

CHAPTER –II

1	NAT PHASE APPLICATION NO.	IN/PCT/2001/00091/MUM	DT. 23.01 2001
2	CORRS PCT APPLICATION NO.	PCT/EP99/04875	DT. 12.07.1999
3	PRIORITY DOCUMENT NO	AT A 1392/98	
4	PRIORITY DOCUMENT DATE	13/08/1998	
5	NAME OF APPLICANT	VOEST-ALPINE INDUSTRIEANLAGENBAU GMBH, AUSTRIA	
6	TITLE OF INVENTION	SHAFT FURNACE	

CHAPTER –II

1	NAT PHASE APPLICATION NO	IN/PCT/2001/00092/MUM	DT 24 01 2001
2	CORRS PCT APPLICATION NO	PCT/GB99/02489	DT 29 07 1999
3	PRIORITY DOCUMENT NO	GB 9816838 8 & 9824939 4	
4	PRIORITY DOCUMENT DATE	04/08/1998 & 13/11/1998	
5	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6	TITLE OF INVENTION	AMIDE DERIVATIVES USEFUL AS INHIBITORS OF THE PRODUCTION OF CYTOKINES	

CHAPTER –II

1	NAT PHASE APPLICATION NO.	IN/PCT/2001/00093/MUM	DT. 24 01 2001
2.	CORRS PCT APPLICATION NO	PCT/US99/17318	DT 29.07.1999
3	PRIORITY DOCUMENT NO.	US 60/094,610	
4	PRIORITY DOCUMENT DATE	30/07/1998	
5	NAME OF APPLICANT	FMC CORPORATION, U.S.A.	
6	TITLE OF INVENTION	MICROENCAPSULATION FORMULATIONS OF CADUSAFOS	

CHAPTER –II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00094/MUM	DT. 24.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05614	DT. 03.08.1999
3.	PRIORITY DOCUMENT NO.	DE 198 35 346.4	
4	PRIORITY DOCUMENT DATE	05/08/1998	
5	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG , GERMANY	
6	TITLE OF INVENTION	TWO-PIECE CAPSULE FOR RECEIVING PHARMACEUTICAL PREPARATIONS FOR POWDER INHALERS	

CHAPTER –II

1	NAT PHASE APPLICATION NO.	IN/PCT/2001/00095/MUM	DT. 24.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/US99/16491	DT. 20.07.1999
3	PRIORITY DOCUMENT NO.	US 09/123,281	
4	PRIORITY DOCUMENT DATE	28/07/1998	
5.	NAME OF APPLICANT	MOBIL OIL CORPORATION, U.S.A.	
6.	TITLE OF INVENTION	A PROCESS FOR PRODUCING TEREPHTHALIC ACID AND/OR DIMETHYL TEREPHTHALATE	

CHAPTER –II

1	NAT PHASE APPLICATION NO.	IN/PCT/2001/00096/MUM	DT. 24.01 2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/17129	DT. 29.07.1999
3.	PRIORITY DOCUMENT NO.	US 60/095,149, 60/101,651, 60/105,752, 60/113,713 & 60/123,835, 60/130,491 & 60/141,036	
4.	PRIORITY DOCUMENT DATE	03/08/1998, 24/09/1998, 26/10/1998, 24/12/1998, 11/03/1999, 22/04/1999 & 29/06/1999	
5.	NAME OF APPLICANT	RANDELL L. MILLS, U.S.A.	
6.	TITLE OF INVENTION	INORGANIC HYDROGEN AND HYDROGEN POLYMER COMPOUNDS AND APPLICATIONS THEREOF	

CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00097/MUM	DT. 25.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/13080	DT. 11.05.2000
3.	PRIORITY DOCUMENT NO.	US 09/353511	
4.	PRIORITY DOCUMENT DATE	14/07/1999	
5.	NAME OF APPLICANT	RAYTHEON COMPANY, U.S.A.	
6.	TITLE OF INVENTION	GAS JET REMOVAL OF PARTICULATED SOIL FROM FABRIC	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00098/MUM	DT. 25.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05739	DT. 09.08 1999
3.	PRIORITY DOCUMENT NO.	DE 198 36 347 8	
4.	PRIORITY DOCUMENT DATE	11/08/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	FAULT TOLERANT COMPUTER SYSTEM	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00099/MUM	DT. 25.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05001	DT. 15.07.1999
3.	PRIORITY DOCUMENT NO.	EP 98202675.9	
4.	PRIORITY DOCUMENT DATE	07/08/1998	
5.	NAME OF APPLICANT	HUNTSMAN INTERNATIONAL LLC., U.S.A.	
6.	TITLE OF INVENTION	PROCESS FOR PREPARING A FLEXIBLE POLYURETHANE FOAM	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00100/MUM	DT. 25.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DE00/01774	DT. 31.05.2000
3.	PRIORITY DOCUMENT NO.	DE 199 26 058.3	
4.	PRIORITY DOCUMENT DATE	08/06/1999	
5.	NAME OF APPLICANT	SCHARFENBERGKUPPLUNG GMBH & CO. KG., GERMANY	
6.	TITLE OF INVENTION	AN ELECTRICLA CONTACT COUPLING FOR AUTOMATIC CENTRE-OR CENTRAL BUFFER COUPLINGS FOR RAIL VEHICLES	

CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00101/MUM	DT. 25.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR00/01415	DT. 25.05.2000
3.	PRIORITY DOCUMENT NO.	FR 99/07049	
4.	PRIORITY DOCUMENT DATE	27/05/1999	
5.	NAME OF APPLICANT	MICHEL LECLERC, FRANCE	
6.	TITLE OF INVENTION	PROCESS FOR THE INCINERATION OF A BODY AND INCINERATOR FOR IMPLEMENTING SAID PROCESS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00102/MUM	DT. 29.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DE99/02310	DT. 22.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 34 338.8	
4.	PRIORITY DOCUMENT DATE	30/07/1998	
5.	NAME OF APPLICANT	MANFRED E. WENNER, GERMANY	
6.	TITLE OF INVENTION	SENSOR FOR CONTINUOUSLY RELEASING A LIQUID	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00103/MUM	DT. 29.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/17665	DT. 03.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/095,703	
4.	PRIORITY DOCUMENT DATE	07/08/1998	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, U.S A	
6.	TITLE OF INVENTION	VITRONECTIN RECEPTOR ANTAGONISTS	

CHAPTER –II

1.	NAT PHASE APPLICATION NO.	IN/PCT/2001/00104/MUM	DT. 29.01.2001
2.	CORRS PCT APPLICATION NO.	PCT/SE99/01322	DT. 27.07.1999
3.	PRIORITY DOCUMENT NO	US 09/131,150 & 09/186,192	
4.	PRIORITY DOCUMENT DATE	07/08/1998 & 04/11/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	IMPROVEMENTS IN DOWNLINK OBSERVED TIME DIFFERENCE MEASUREMENTS	

CHAPTER –II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00105/MUM	DT. 29.01.2001
2	CORRS PCT APPLICATION NO.	PCT/US99/18108	DT. 10.08.1999
3	PRIORITY DOCUMENT NO.	US 09/140,435	
4	PRIORITY DOCUMENT DATE	26/08/1998	
5	NAME OF APPLICANT	CATALYTIC DISTILLATION TECHNOLOGES, U.S.A.	
6	TITLE OF INVENTION	PROCESS AND CATALYST FOR MAKING DIALKYL CARBONATES	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00106/MUM	DT. 29.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01307	DT. 23.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/123,201 & 09/162,079	
4.	PRIORITY DOCUMENT DATE	27/07/1998 & 28/09/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	IMPROVEMENTS IN MAKING TIME OF ARRIVAL MEASUREMENTS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00107/MUM	DT. 30.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BE99/00094	DT. 26.07.1999
3.	PRIORITY DOCUMENT NO.	FR 98/10020	
4.	PRIORITY DOCUMENT DATE	31/07/1998	
5.	NAME OF APPLICANT	GLAVERBEL, BELGIUM	
6.	TITLE OF INVENTION	DEEP COLOURED GREEN-TO-BLUE SHADE SODA-LIME GLASS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00108/MUM	DT. 30.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02567	DT. 04.08.1999
3.	PRIORITY DOCUMENT NO.	ES P 9801689	
4.	PRIORITY DOCUMENT DATE	04/08/1998	
5.	NAME OF APPLICANT	BP OIL INTERNATIONAL LIMITED, UNITED KINGDOM	
6.	TITLE OF INVENTION	DELAMINATED INCORPOROUS SOLID	

CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00109/MUM | DT. 30.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB99/02377 | DT. 21.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | GB 9816654.9 | |
| 4. | PRIORITY DOCUMENT DATE | 30/07/1998 | |
| 5. | NAME OF APPLICANT | ZENECA LIMITED, ENGLAND | |
| 6. | TITLE OF INVENTION | BENZAZOLES, BENZOXAZOLE,
BENZTHIAZOLE AND BENZIMIDAZOLE
DERIVATIVES | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00110/MUM | DT. 30.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/NL99/00465 | DT. 19.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | NL 1009780 | |
| 4. | PRIORITY DOCUMENT DATE | 31/07/1998 | |
| 5. | NAME OF APPLICANT | PETER HUBERTUS ELISABETH VAN BEN
ENDE, THE NETHERLANDS | |
| 6. | TITLE OF INVENTION | PLANT POT | |
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CHAPTER -II

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|----|----------------------------|---|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00111/MUM | DT. 31.01.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/SE99/01301 | DT. 22.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | SE 9802598-4 | |
| 4. | PRIORITY DOCUMENT DATE | 22/07/1998 | |
| 5. | NAME OF APPLICANT | TELEFONAKTIEBOLAGET LM ERICSSON,
SWEDEN | |
| 6. | TITLE OF INVENTION | A METHOD RELATING TO THE HANDLING
OF TRANSACTIONS IN DATABASES | |
-

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00112/MUM	DT. 31.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05584	DT. 03.08.1999
3.	PRIORITY DOCUMENT NO	GB 9817028.5	
4.	PRIORITY DOCUMENT DATE	05/08/1998	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM PLC., UNITED KINGDOM	
6.	TITLE OF INVENTION	NOVEL COMPOUNDS	

CHAPTER -I

1.	NAT. PHASE APPLICATION NO	IN/PCT/2001/00113/MUM	DT. 31.01.2001
2.	CORRS. PCT APPLICATION NO	PCT.DE99/02548	DT. 13.08.1999
3.	PRIORITY DOCUMENT NO	DE 198 40727 0	
4.	PRIORITY DOCUMENT DATE	07/09/1998	
5.	NAME OF APPLICANT	MEMMINGER-RO GMBH, GERMANY	
6.	TITLE OF INVENTION	YARN FEEDER FOR TEXTILE MACHINES	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00114/MUM	DT. 31.01.2001
2.	CORRS. PCT APPLICATION NO	PCT/FR99/01914	DT. 03.08.1999
3.	PRIORITY DOCUMENT NO.	FR 98/10107	
4.	PRIORITY DOCUMENT DATE	05/08/1998	
5.	NAME OF APPLICANT	SANOI-SYNTHELABO, FRANCE	
6.	TITLE OF INVENTION	CRYSTALLINE FORMS OF OSANETANT	

CHAPTER –I

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00115/MUM	DT. 31.01.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/03367	DT. 25.05.2000
3.	PRIORITY DOCUMENT NO	JP P11-167224 & P2000.118514	
4.	PRIORITY DOCUMENT DATE	14/06/1999 & 14/04/2000	
5	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6	TITLE OF INVENTION	GAME CONTROLLER, ENTERTAINMENT SYSTEM, GAME EXECUTION METHOD AND METHOD OF DOWNLOADING GAME SOFTWARE PROGRAM	

ALTERATION OF DATE UNDER SECTION 16

186499 (2008/Cal/98) Antedated to 31st March, 1997

186500 (669/Cal/99) Antedated to 22nd May 1995

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate along with evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि सशोध आवेदनो में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जा उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व पेटेंट सशोधन) नियम 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर द सकते हैं। विरोध सबधी लिखित वक्तव्य दो प्रतिया में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (सशोधन) नियम, 1999 द्वारा सशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30 रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो विनिर्देश तथा चित्र आरेख, यदि कोई हो की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों में यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Ind Cl 206 E, 188

186481

Int Cl 4 H 05 K 3/00

A LAMINATE FOR USE IN MAKING PRINTED CIRCUIT BOARD

Applicant GOULD ELECTRONICS INC an Ohio Corporation, of 35129 Curtis Boulevard Eastlake Ohio 44095, U S A

Inventor(s) SIDNEY J CLOUSER—U S A CHINHO LEL—U S A MARY K PROLOP—U S A AND CHRISTOPHER H WHEWELL—U S A

Application for Patent No 713/DEL/92 filed on 14th August, 92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patents Office Branch New Delhi 110005.

(8 Claims)

A laminate for use in making printed circuit board comprising said laminate comprising an insulative layer of the kind such as herein before described a composite of a normally conductive metal component (A) and a resistance increasing amount of a non-metallic additive (B) wherein

metal component (A) comprises chromium molybdenum cobalt, vanadium of tungsten

non-metallic additive (B) comprises two or more carbon nitrogen or phosphorus or any one if these three and an average of at least 0.001 atom of carbon or nitrogen, or combination of two or more of carbon, nitrogen and phosphorous per atom of normally conductive metal component (A) in the bulk of the resistive layer, and

metal component (A) comprises an average of at least 80 weight percent of the bulk of the resistive layer and said resistive layer is adhered to said insulative layer and a conductive layer of the kind such as herein before described adhered to said resistive layer

(Compl Specn 57 pages

Dwg 2 sheets)

Ind Cl 93

186482

Int Cl 4 B 22F 9/08

AN APPARATUS AND A PROCESS FOR THE MANUFACTURE OF GRANULATED SLAG

Applicant DAVY MCKEE (STOCKTON) LIMITED a British company of Ashmore House, Stockton-on-Tees, Cleveland TS15 3RE England

Inventor(s) WILLIAM BARRY FEATHERSTONE—
ENGLAND, DEREK MACAULEY—ENGLAND

Application No 829/DEL/92 Filed on 14.9.92

Convention Date 17.9.1991 97889/UK

Appropriate office for opposition proceedings (Rule 4
Patents Rules 1972) Patent Office Branch New Delhi
110005

(13 Claims)

An apparatus for the manufacture of granulated slag comprising an enclosure (6) a rotary atomizer disposed within the enclosure, means (7) for delivering molten slag to the atomizer, means to rotate the atomizer at a speed sufficient to atomize the molten slag in substantially still air into globules dispersed in said enclosure an annular open topped trough (10) being provided about surrounding the atomizer to collect the granules formed from the at least partially frozen globules said trough having means for moving the granules towards at least one exit (22, 22') in the trough, characterized in that said trough is provided with apertures (21) in the base thereof, means (20) being provided for injecting gas through the apertures into the trough said apertures being directed for a circumferential gas flow in the trough to move the granules in the trough towards said at least one exit (22', 22)

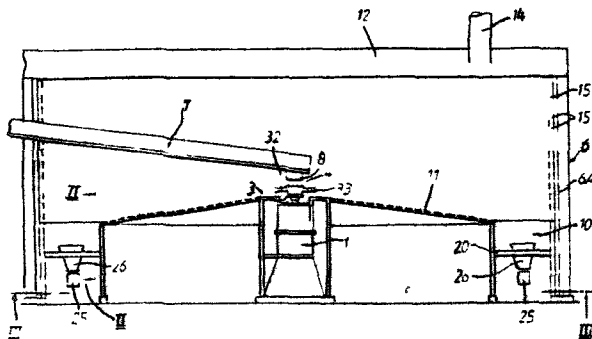


Fig 1

(Comp Specn 18 Pages Drng Sheets 2)

Ind Cl 201C II(4) 186483

Int Cl⁴ E02B 3/00

AN IMPROVED SIPHON SYSTEM

Applicant COUNCIL OF SCIENTIFIC AND
INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-
110001, INDIA, AN INDIAN REGISTERED BODY
INCORPORATED UNDER THE REGISTRATION ACT
(ACT XXI OF 1860)

Inventor(s) KAIPPALLIL KRISHNA PILLAI
CHANDRASEKHARAN NAIR—INDIA, THEKKE
CHERUPILLIL GOPALAKRISHNAN—INDIA,
VENGAELLOORE NARAYANASWAMI
SANKARANARAYANAN—INDIA AND BHAGIRATH
NAVINKANT DESAI—INDIA

Application No 829/DEL/92 filed on 16th Sep, 92

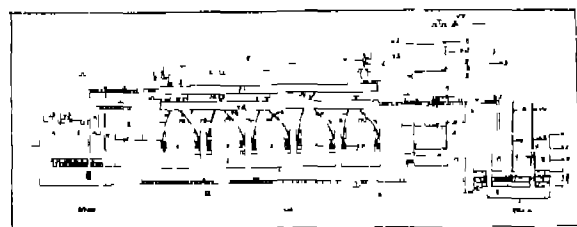
Complete left after Provisional Specification filed on
31.3.93

Appropriate Office for Opposition Proceedings (Rule 4,
Patents Rules 1972) Patent Office Branch New Delhi
110005

(6 Claims)

An improved siphon system which comprises a head tank (A) being kept at a suitable height from the ground level the said head tank being provided with L shaped tube (A4) which opens inside the said head tank and provided with downwardly directed aerator stones (A2), the said tank also being provided with an automatic salinity control means (A1) the said head tank being connected to a main distribution tube (B) through a lateral inlet the proximal end of the said lead tube being connected to the said tank and also provided with a filter at its end (A5) the distal end of the said main distribution tube (B) and a main receiving tube (B1) being provided with separating funnels (B3 & B3a) at opposite ends the said ends of these tubes being tightly closed with removable caps (Ba) and their distal ends also being placed slightly elevated for the separating funnels fixed their ends the said main distribution tube (B) being provided with one or more of downwardly directed outlets (B2b) the said main receiving tube (B1) also being provided with an equal number of similar inlets (B4) characterised in that the said outlets (B2a, B2b, B4) being connected the said head tank to a rearing tank(s) C the bottom of a rearing tank(s) being separated from the upper portion by a gauze (b5) the water flushed out from the said rearing tank(s) C being collected in a filter tank (D3) through a common drain (B6) and a tube (B7) the said filter tank being provided with a tray (D2) a tube (D1) connecting the said rearing tank(s) with a double walled settling tank (D1) where the suspended waste get removed the said setting tank being kept at the same height of the said rearing tank(s), the said settling tank being connected to a filter tank (e) through a tube (D5) the said tube (D5) being provided with a separating funnel as (B3a), the said filter tank consists of a layer of crystal sand a layer of coarse sand and a layer of gravel (E4 to E6) the said tank being provided with three tubes (E2 two numbers & E10) the inner ends of the said tubes (E2, E10) extending upto the bottom of the said tank, the said filter tank (E) the main receiving tank (F) and the said culture tank (G) all being kept in the same level, a tube (E9) connecting the said filter tank with a trickling filter (I) filled with hydropack (I & 12) and horizontally packed bionet (III) the said trickling filter being connected to the said main receiving tank (F) through a tube a tube (I5), the said main filter tank (E) being connected to a foam tower (J) and ozonation unit (J4) through a pipe (M4), a tube (J2) being provided for collecting the ozonated water to pass on to the said culture tank (G) which is being well illuminated from the top by a suitable means (G1), the said main filter tank (F) being also provided with a tube (M3) which connects with a UV

sterilisation unit (M) the other end of the said UV sterilisation unit being connected through a tube (M2) to an activated charcoal filter (N) filled with activated carbon granules (N1) the said activated charcoal filter being kept over the said head tank (A) the outlet of the said charcoal filter (N2) being connected to the said head tank (A)



Provisional Specn. 19 Pages Drng. Sheet Nil

Comp. Specn. 25 Pages Drng. Sheets 5

Int. Cl. 154D 186484

Int. Cl. B01F 1/00

AN IMPROVED WIPING DEVICE FOR AN INTAGLIO PRINTING MACHINE

Applicant DELA RUF CIORE S. A. A COMPANY ORGANIZED AND EXISTING UNDER THE LAWS OF SWITZERLAND 4 RUE DE LA PAIX 1005/LAUSANNE/SWITZERLAND

Inventor SCHAEDE JOHANNES GEORG—GERMANY

Application No. 892 DEL/92 filed on 07th Oct., 92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

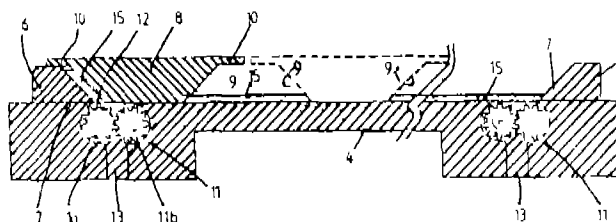
(9 Claims)

An improved wiping device for an intaglio printing machine comprising

- at least one cylinder (23) onto which the ink raised from the printing plates is transferred
- and a doctor blade (4) resting against at least one said cylinder (3) for removing the ink from the cylinder surface characterized in that on the downwardly inclined doctor blade (4) wall parts (6) are located laterally opposite one another and, between these wall parts, an ink slide (8) is provided, which is movable back and forth on the doctor blade surface by means of a drive device, in the form of a displacement body adapted on both sides to the wall parts (6) and an ink pump (11) installed on each side below the doctor blade surface whose inlet opening (12) opens out on the doctor blade surface and extends along the lower edge of the inner surface (7) of the relevant wall part (6) and the ink passing between the two wall parts (6) is displaced by the

ink slide (8) alternatively to the one and to the other inlet opening (12), where it is conveyed away by the relevant ink pump (11)

FIG. 3



(Complete Specn. 11 Pages

Drng. Sheets 3)

Int. Cl. 32L

186485

Int. Cl. C08F 2/00, 1/00

AN IMPROVED PROCESS FOR THE MANUFACTURE OF SELECTIVELY HYDROGENATED CONJUGATED DIOLEFIN POLYMERS

Applicant SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B. V. OF CAREL VAN BYLANDT LAAN 30 2596 HR THE HAGUE THE NETHERLANDS A COMPANY ORGANIZED UNDER THE LAWS OF THE NETHERLANDS, A RESEARCH COMPANY

Inventor(s) LINDA RAE CHAMBERLAIN—U.S.A. AND CARMA JOHANN GIBLER—U.S.A.

Application No. 1183/Del/92 filed on 01st Dec. 92

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

(11 Claims)

An improved process for the manufacture of selectively hydrogenated conjugated diolefin polymers from a monomer feed comprising at least one conjugated diolefin which comprises

(a) Polymerizing or co polymerizing at least one conjugated diolefin with an organo-alkali metal polymerization initiator of the kind such as herein described in a suitable solvent of the kind such as herein described thereby creating a living polymer

(b) adding hydrogen gas to the living polymer thereby terminating the polymerization to yield a terminated polymer and an alkali metal hydride,

(c) selectively hydrogenating the unsaturated double bonds in the conjugated diolefin units of said terminated polymer by contacting the polymer, in the absence of hydrocarbon lithium and alkoxy lithium compounds with hydrogen in the presence of at least one bis (cyclopentadienyl) titanium compound of the formula

wherein R¹ and R are the same or different and are selected from the group consisting of halogen groups, C₁—C₈ alkyl

and alkoxy groups, C_6-C_8 aryloxy groups, aralkyl cycloalkyl groups, silyl groups and carbonyl groups, the improvement comprising treating the terminated polymer with a reagent selected from group consisting of R_xSiX_{4-x} where X is halogen and X is 0–3, silicon hexachloride, alcohols, phenols, carboxylic acids, water and halogen containing hydrocarbons in a molar ratio reagent to titanium that is no more than 2 : 1, to reduce the originally formed amount of alkali metal hydride in an amount which will decrease the alkali metal hydride to titanium ratio in the terminated polymer to no less than 6 : 1, and

(d) recovering in any known manner the selectively hydrogenated conjugated diolefin polymers

(Comp Specn 17 Pages Drng Sheet Nil)

Ind Cl 139F 186486

Int Cl⁴ C01B—13/02+13/16

PROCESS AND APPARATUS FOR THE PRODUCTION OF IMPURE OXYGEN

Applicant L'AIR LIQUIDE SOCIETE ANONYME POUR L'EXPLOITATION DES PROCEDES GEORGES CLAUDE OF 75, QUI DORSAY—75321 PARIS CEDEX 07 FRANCE

Inventor(s) JEAN LOUIS GIRAULT—BELGIQUE, PHILIPPE MAZIERES—FRANCE, & JEAN-PIERRE IRANIER—FRANCE

Application No 1210/DEL/92 filed on 17th Dec 92

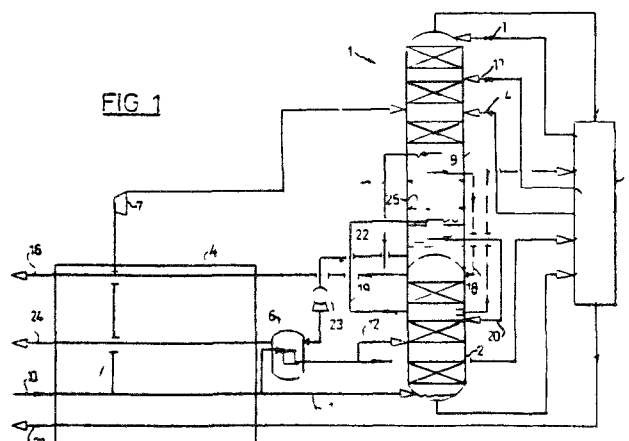
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

(13 Claims)

Process for the production of impure oxygen by air distillation in an apparatus for air distillation with a double column, the double column comprising a mean pressure column and a low pressure column containing two vaporizer-condensers including a vat vaporizer-condenser and an intermediate vaporizer-condenser situated above the vat vaporizer-condenser wherein

- air is compressed and then cooled to a temperature suitable for cryogenic distillation
- cooled, compressed air is sent to the mean pressure column where it is separated by distillation to form an oxygen enriched liquid at the bottom of the mean pressure column and a nitrogen enriched liquid at the top of the mean pressure column, oxygen enriched liquid is sent from the bottom of the mean pressure column to a first point the low pressure column, nitrogen enriched liquid is sent from the top of the mean pressure column to the low pressure column at a point higher up the column than the first point

- the oxygen enriched liquid and nitrogen enriched liquid are separated in the low pressure column by cryogenic distillation
- the mean pressure column is operated under a pressure higher than 6 bars and preferably at least equal to 9 bars absolute,
- a first vaporization gas, withdrawn at an intermediate point of the mean pressure column, which is less volatile than nitrogen enriched gas at the top of the mean pressure column is sent to the vat vaporizer-condenser of the low pressure column where it condenses and is then sent back to a column of the double column,
- nitrogen enriched gas from the top of the mean pressure column is condensed in the intermediate vaporizer-condenser, at a level of the low pressure column located above said bottom condenser and the condensed nitrogen is thereafter sent as reflux to the top of the mean pressure column, and withdrawing an impure oxygen stream and a nitrogen enriched stream from the low pressure column



(Complete Specn 15 Pages Drng Sheets 4)

Ind Cl 89 186487

Int Cl⁴ G01F 23/16

A DEVICE FOR THE MEASUREMENT OF VOLUME CHANGE OF TRIAXIAL SOIL SAMPLES DURING TRIAXIAL TEST FOR CALCULATING COMPRESSIBILITY CROSS SECTIONAL AREA AND STRESS AT FAILURE

Applicant COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG NEW DELHI-110001, INDIA AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860)

Inventor(s) DHARAM SINGH TOLIA PUNNAMARAJU JAGANNATHA RAO OM PRAKASH YADAV & NARENDRA KUMAR SHARMA

Application for Patent No 1284/Del/92 filed on 31 12 92

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972) Patent Office Branch, New Delhi 110005

(2 Claims)

A device for the measurement of volume change of triaxial soil samples during triaxial tests, which comprises a volume change measuring unit consisting of a calibrated tube (16) in the form of an arc of a circle which is partly filled with mercury and partly with water, the said tube (16) being fixed on a circular steel plate (17) provided also with calibrations (18), and one limb (20) of the said tube (16) is connected to chamber of the triaxial cell (not shown in drawing) the other limb (21) of the said tube (16) is connected to the constant pressure system (not shown in drawing) through pair of tube (22), the said volume change measuring unit is rotably mounted on to a steel board (25) by means of ball bearing (23) and spindle (24) through valve systems (26, V1, V2, V3, V4, V5) for reversal of direction of flow of water.

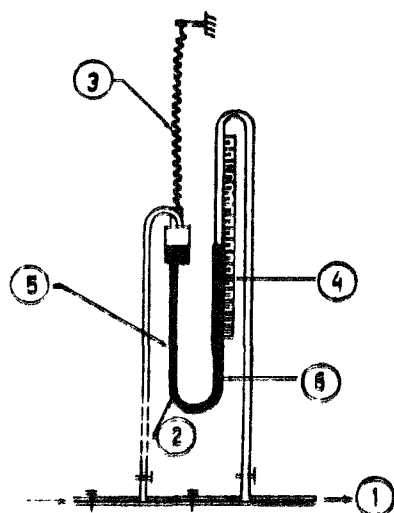


FIG. 1

(Complete Specification: 8 Pages. Drawing Sheets:3)

Ind Cl 205-H.

186488

Int Cl. B 29-D-30/04

AN IMPROVED PNEUMATIC DRIVE TIRE FOR AGRICULTURAL USE.

Applicant: THE GOODYEAR TIRE & RUBBER COMPANY, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA OF 1144 EAST MARKET STREET, AKRON, OHIO 44316-0001, UNITED STATES OF AMERICA.

Inventor: MARK LEONARD BONKO—U.S.A.

Application for Patent No. 43/Del/93 filed on 20.1.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1973), Patent Office Branch, New Delhi-110005.

(10 Claims)

An improved pneumatic drive tire for agricultural use under wet or moist soil conditions requiring a tire with high flotation and deep tread characteristics, the tire (10) having a carcass (11), the carcass (11) having a pair of sidewalls (14) having axially outermost surfaces defining the maximum section width (SW) of the tire (10), a tread (13) with a contoured inner tread surface (16) having a pair of lateral edges (15a, 15b) an equatorial plane (EP) parallel to and equidistant from the lateral edges (15a, 15b) two rows of circumferentially spaced tread lugs (18a, 18b) radially extending outwardly from the inner tread surface (16) to respective road contacting surfaces (19) of the lug, (18a, 18b) each row of circumferentially spaced tread lugs (18a, 18b) extending circumferentially and axially inwardly from a different one of the lateral edges (15a, 15b) at an average angle of inclination not more than 45° as measured from the equatorial plane (EP), the first row of lugs (18a), extending from a first lateral edge (15a), the second row of lugs (18b) extending from the second lateral edge (15b), the lugs (18b) of the second row being similar to the lugs (18a) of the first row but opposite in hand, the tread (13) having a net-to-gross ratio (as herein defined) in the range of 15 to 25%;

the lugs (18a, 18b) having a leading edge (48) and a trailing edge (58) extending between axially inner and outer lug ends (50+60), and a lug head (42) at the inner end (50) the leading edge (48) being of a curvature extending circumferentially and axially toward the equatorial plane (EP) of the tire (10) to the lug head (42) the lug head (42) extending axially inwardly from the leading edge at an axial location at least 45% of the tread width (TW) and extending beyond the equatorial plane (EP) of the tire (10), the trailing edge (58) being substantially parallel to the leading edge (48) for a distance of not less than 60% of the length of the lug (18a, 18b) and spaced a perpendicular distance W from the leading edge (48) wherein the improvement is characterized by: the lug head (42) being enlarged as compared to other lug portions and extending axially inwardly from the leading edge (48) and angularly extending from the trailing edge (58) to the axially inner end (50), the inner end (50) being located beyond the equatorial plane (EP) by at least 5% of the tread width (TW), the lug head (42) having a maximum width less than 2.0 times W; and the lugs (18a, 18b) having a radial height extending from the road contacting surface (19) to the inner tread surface (16) of greater than 150% of the Rubber Manufacturers Association standard R1 lug height and in the range of 75% to 95% of the Rubber Manufacturers Association Standard R2 lug height, the lugs (18a, 18b) having bracing extending from the inner tread surface (16) to the road contacting surface (19), the bracing axially blending with the inner tread surface (16) without overlapping the bracing of adjacent lugs (18a, 18b) or substantially changing the contour of the inner tread surface (16) axially across the equatorial plane (EP) of the tire (10).

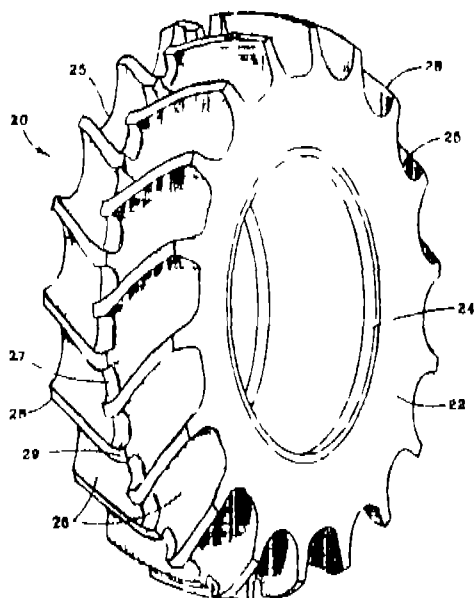


FIG-1

(Complete Specification 22 Pages Drawing Sheets 8)

Ind Cl 206E

186489

Int Cl¹ H 02 J—13/00

A COMMUNICATIONS LINE MEASURING APPARATUS

Applicant ALAN ROSS A US CITIZEN OF FLORIDA 33418 U.S.A.

Inventor(s) ALAN ROSS U.S.

Application for Patent No. 55/Del/93 filed on 25.1.93

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch New Delhi 110005

(16 Claims)

A communications line measuring apparatus, comprising a communications line (2) having a near end and a far end, a voltage sensitive non-linear means (1) connected to said communications line (2) and provided at said far end of said communications line (2), said voltage sensitive non-linear means (1) having a non-linear region and characterized in that the voltage sensitive non-linear means (1) is a device having an impedance which is a function of the voltage impressed across it, or the current passing through it, or both,

an excitation signal generator (4) connected to said communications line (2),

at least one test signal generator (5) provided at said near end and connected to said communications line (2), and

a frequency selective measuring device (6) connected to said communications line (2) and provided at said near end of said communications line (2)

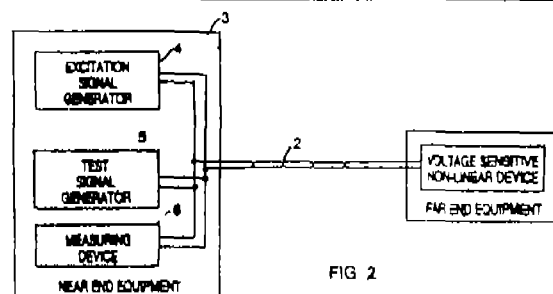


FIG 2

(Complete Specification 28 Pages Drawing Sheets 5)

Ind Class 97B

186490

Int Class⁴ C25C 11/20 & C21B 11/12

AN IMPROVED ELECTROCHEMICAL PROCESS FOR PRODUCING ANTI CORROSION STEEL REINFORCEMENT EMBEDDED IN REINFORCED CONCRETE

Applicant NORWEGIAN CONCRETE TECHNOLOGIES A/S A NORWEGIAN CORPORATION OF P.O. BOX 6626 RODELOKKA 0502 OSLO NORWAY

Inventor JOHN B MILLER (NORWAY)

Application for Patent No. 222/Del/93 filed on 9.3.93

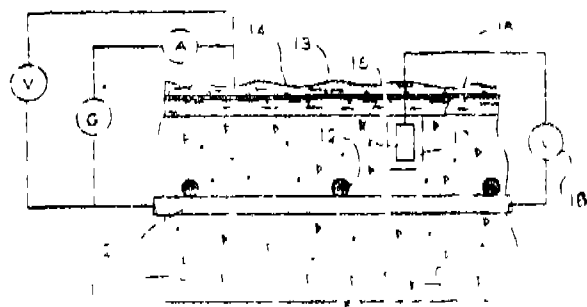
Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972) Patent Office Branch New Delhi 110005

(5 Claims)

An improved electrochemical process for producing anti corrosion steel reinforcement embedded in reinforced concrete, whether resulting from chlorides, carbonation or from other sources, and wherein an electroconductive material is applied to an exposed surface area of the concrete to form a distributed electrode, a source of DC voltage is applied to said electroconductive material, as a positive terminal, and to said embedded steel reinforcement as a negative terminal, and wherein said reinforced concrete incorporates approximately 0.2 to 2.0 square meters of surface area of reinforcing steel per square meter of concrete surface area, characterized by

- temporarily installing a system forming a source of DC voltage,
- initially ascertaining the approximate surface area of said steel reinforcement embedded in said predetermined area of concrete
- applying said DC voltage to impart a distributed current flow between said electroconductive material as an anode, and said embedded steel reinforcement as a cathode
- continuing said DC voltage and said distributed current flow until at least about 500 ampere hours of current per square meter of surface area of said embedded steel reinforcement has flowed between said terminals

- (c) controlling said process as a function ampere-hours of current flow per unit of surface area of reinforcing steel and, pursuant thereto, discontinuing said DC voltage and ending said treatment before said current flow substantially exceeds 2000 ampere-hours per square meter of surface area of said embedded steel reinforcement, without regard to residual chloride levels or residual carbonation levels in said predetermined area of concrete, and
- (d) thereafter disconnecting the removing said source of DC voltage



(Complete Specification—18 Pages—Drawing Sheet—1)

Ind. Cl. 94H

186491

Int. Cl.⁴ B 02 C 15/00

A ROLLER MILL WITH A HORIZONTAL GRINDING PATH ON A ROTARY GRINDING BOWL

Applicant: LOESCHE GMBH OF HANSAALLEI 74, D-40549 DUESSELDORF, GERMANY

Inventor: HORST BRUNDEK

Application for Patent No. 1304/Ca/95 filed on 2/10/95

Appropriate Office for Opposition Proceedings (Rule 1 Patents Rules, 1972), Patent Office, Kolkata

(13 Claims)

Roller mill with a horizontal grinding path (8) on a rotary grinding bowl (2) with stationary grinding rollers (6) which roll on a grinding bed (7) formed by grinding material on the grinding path (8) of the grinding bowl (2) and with retaining devices located between the grinding rollers (6) for influencing the grinding material movement, characterised in that each of said clamping devices is a rotary damping face wall (13) formed by at least one damping roll (10), whereby each damping roll (10) rolls on the grinding bed (7) between the grinding rollers (6) and has an end face (14) facing the rotation axis (3) of the grinding bowl (2) and a damping face (15) is provided on at least one damping ring (17) which projects radially from a circumferential surface (19) of the damping roll (10).

8-237 G/2001

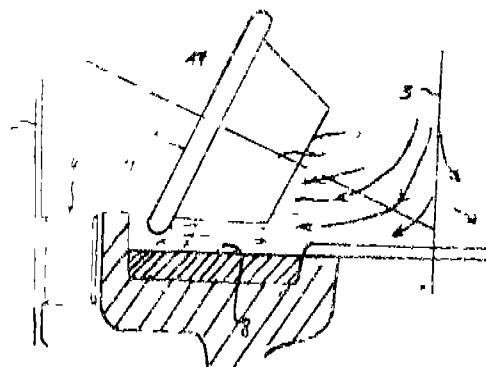


Fig. 2

(Complete Specification—15 Pages—Drawing Sheet—2)

Ind. Cl. 11 05 B 6/12, 6/64

156492

Int. Cl.⁴ 97 F 9/11 IX (2)

A MICROWAVE OVEN INCORPORATING AN INDUCTION HEATING COOKER

Applicant: LG ELECTRONICS INC., OF 20 YONGDONG, YONGDUNGPO-KU, SEOUL, KOREA

Inventor: KWON KYUNG AHN

Application No. 1513/Ga/95 filed on 3/11/95

(Convention No. 11270/1995 filed on 9/5/95 in Korea)

Application for Patent No. 1304/Ga/95 filed on 2/10/95

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972), Patent Office, Kolkata

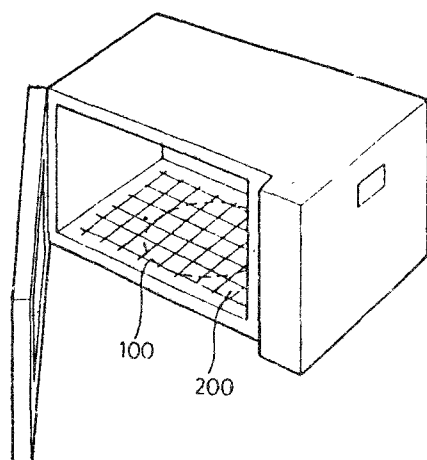
(6 Claims)

A microwave oven incorporating an induction heating cooker, said microwave oven comprising a heating chamber (7) in which a turntable (10) driven by a turntable motor (11) is mounted, a wave guide (8) for supplying high voltage microwave energy to said heating chamber (7), an induction coil (4) for generating a high-frequency magnetic field to the heating chamber, said induction coil being positioned below said turntable, a non-magnetic metal grill work (11) mounted above the induction coil on the bottom of the heating chamber, and a frying pan (13) mounted on said turntable (10), characterised in that

said non-magnetic metal grill work is in the form of a shielding plate (200) comprising at least one part of a first metal line part (201) and a second metal line part (202), said first metal line part (201) having a plurality of metal lines extending parallel to one another and said second metal line part (202) having a plurality of metal lines extending parallel to one another, said metal lines of said second metal line part extending at a predetermined angle with respect to the metal lines of said first metal line part.

and isolated from the metal lines of the first metal line part (201) at a predetermined interval.

FIG. 2



(Complete Specification : 17 pages. Drawing Sheets : 4)

Ind. Cl. : 126 C.

186493

Int. Cl.⁴: G 01 R 33/025, 19/00, 21/00.

AN ELECTRICAL MEASURING APPARATUS ESPECIALLY FOR CURRENT MEASUREMENT, POWER MEASUREMENT AND WATT HOUR METERING.

Applicant : HORSTMANN TIMERS & CONTROLS LIMITED, OF NEWBRIDGE ROAD, BATH, BA1 3EF, UNITED KINGDOM.

Inventor : LADDS DAVID ANTHONY.

Application No. 49/Cal/96 filed on 10.1.96.

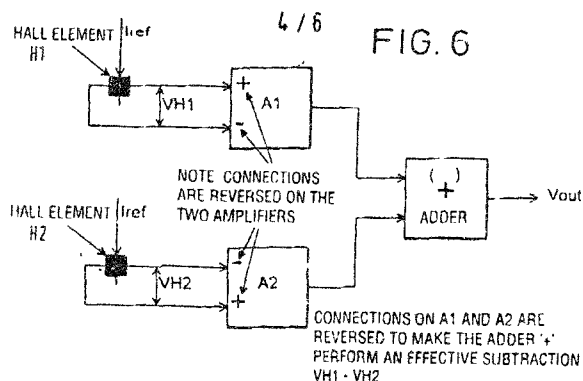
(Convention No. 9500974 2 filed on 18.1.95 in U.K.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Kolkata.

(19 Claims)

An electrical measuring apparatus especially for current measurement, power measurement and Watt hour metering comprising two spaced-apart parallel conductors (A, B) through which current (I) flows in the same direction, a magnetic field being induced in the space at least substantially between said conductors, and two magnetic field sensors (H1, H2) disposed in that space, said sensors disposed one on each side of a first plane in which said conductors lie said sensors providing signals representative of measured field strengths, and arithmetic processing means provided to process the signals to provide a value representative of current flow said value being dependent on the current flow in each conductor characterized in that the two sensors (H1, H2) are positioned in a second plane passing between the conductors and perpendicular to the first plane, the determined value representative of current

flow, being substantially independent of the position of the second plane within the space between the conductors.



(Complete Specification : 15 Pages. Drawing Sheets : 6)

Ind.Cl. : 39D.

186494

Int. Cl.⁴: C 01 B 33/113.

GRANULES BASED ON PYROGENICALLY PREPARED SILICON DIOXIDE AND METHOD OF PREPARATION THEREOF.

Applicant : DEGUSSA HULS AG. OF DE-45764 MARL, GERMANY.

Inventor(s) : 1. DR. DELLER KLAUS, 2. KRAUSE HELMFRIED, 3. DR. JURGEN MEYER, 4. DR. DIETER KERNER.

Application No. 142/Cal/96 filed on 29.01.96.

(Convention No(s). 19503717.0 filed on 4.2.95 and 19601415.8 filed on 17.1.96 in Germany)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata.

(3 Claims)

Granules based on pyrogenically prepared silicon dioxide and having the following physicochemical properties :

Average grain size :	10 to 120 μm
BET surface area :	40 to 400 m^2/g
Pore volume :	0.5 to 2.5 ml/g
Pore size distribution :	less than 5% of the total pore volume exists of pores with a diameter $< 5\text{nm}$, rest meso- and macropores..
pH value :	3.6 to 8.5
Tapped density :	220 to 700 g/l

(Compl. Specn. : 23 Pages.

Drngs. Sheets : 4)

Ind Cl 95K

186495

Int Cl⁺ B 25 B 13/04**BOX-END WRENCH**

Applicant CHIH-CHING HSIEH OF 64, LANE 107, LIANG TSUN ROAD, FONG YUAN CITY, TAICHUNG HSIEN TAIWAN, REPUBLIC OF CHINA

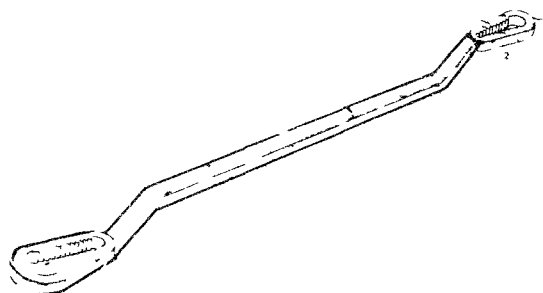
Inventor CHIH-CHING HSIEN

Application No 182/Cal/96 filed on 12 96

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata

(2 Claims)

A box-end wrench for turning hexagon nuts and hexagon bolt heads of different sizes said wrench comprising two oval box ends at two opposite ends thereof, each said oval box end having longitudinally tapered inside walls facing each other and the said inside walls having serrated surfaces, defined by longitudinal rows of points, so that each said oval box end is capable of accommodating different sizes of hexagon nuts/bolt heads in use thereof



(Compl Specn 5 Pages)

Drgns Sheets 3)

Ind Cl 66 D 7

186496

Int Cl⁺ H 01 K 1/36**ELECTRIC REFLECTOR LAMP**

Applicant KONINKLIJKE PHILIPS ELECTRONIC N V OF GROENEWOUDSEWEG 1, 5621 BA EINDHOVEN, THE NETHERLANDS,

Inventor 1 MARIEN LEO GUSTAO F JOANNA EMIEL
2 LEEROP FRANCISCUS HENRICUS VAIN

Application No 281/Cal/96 filed on 16 2 96

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules 1972) Patent Office, Kolkata

(5 Claims)

An electric reflector lamp comprising

a hollow reflector body (1) having an axis (2) and an optical which reflector body is internally reflectorized and

includes a concave, light beam-forming portion (4) between a neck (5) and a light-emission window (6),

a light transmitting Cover (7) which is secured to the reflector body and which closes off the light emission window (6)

a lamp cap (10) which is provided with contacts (11) and which is fixed around a free-end portion (8) of the neck (5),

a light source (20) in a gaslight light-transmitting envelope (21) which includes a seal (22), said light source being axially arranged in the optical center (3), and said seal (22) of the envelope (21) having a projection (23) and protruding through an aperture (24) in a plate (25) which bears against the projection (23), and said seal being fixed in the neck (5),

current conductors (26) which run from the light source (20) through the neck (5) to the contacts (11) of the lamp cap (10)

characterized in that the plate (25) bears against the projection (23) with a side facing the light source (20), the seal (22) is secured in the neck (5) by means of cement (27) which is provided on a side of plate (25) facing away from the light source (20), which cement (27) leaves an open passage (28) along the seal (22), to the light beamforming portion (4)

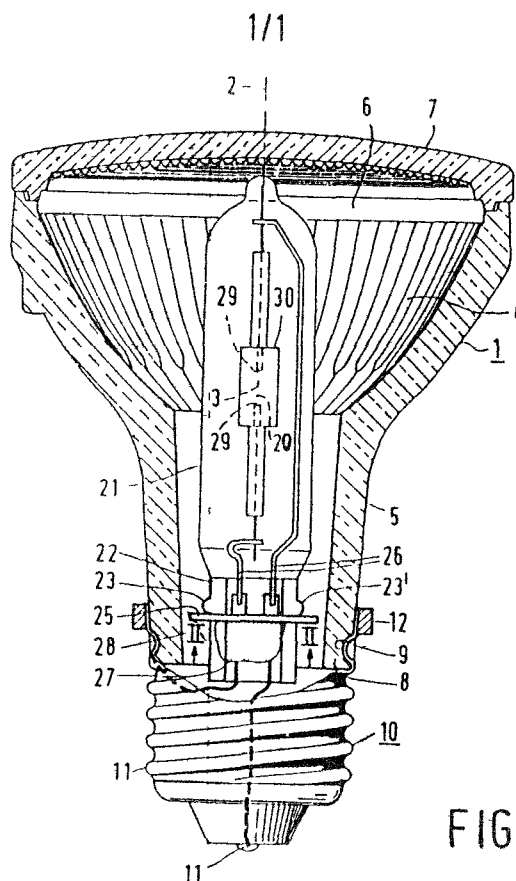


FIG. 1

(Compl Specn 7 Pages)

Drgns Sheet 1)

Ind. Cl. : 206 E, 147 G.

186497

Int. Cl.⁴ : G 11 B 7/007**AN OPTICAL DISK.**

Applicant : MATSUSHITA ELECTRIC INDUSTRIAL CO. LTD. OF 1006, OHAZA KADOMA-SHI, OSAKA 571, JAPAN.

Inventor(s) : 1. TAKAHIRO NAGAI, 2. ISAO SATOH, 3. YUJI TAKAGI, 4. YUJI HISAKADO, 5. YOSHITO AOKI, 6. SHUNJI OHARA, 7. TAKASHI ISHIDA.

Application No. : 290/Cal/96 filed on 16.2.96

(Convention No(s), 7.29436 filed on 17.2.95 and 7-261245 filed on 9.10.95 in Japan).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata.

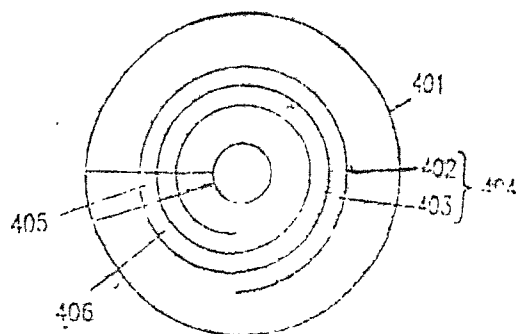
(12 Claims)

An optical disk comprising a plurality of sectors in both a land track and a groove track, each of the plurality of sectors having a sector address region and a data region, wherein the sector address region comprises a plurality of address blocks.

each of the plurality of address blocks comprises a portions indicating an address number for distinguishing a corresponding sector from another sector among the plurality of sectors, and a portion designating an ID number for identifying the address blocks from one another,

in the sector address region, the plurality of address blocks comprises at least one address block formed at a position shifted by a half of a track pitch in an inner peripheral direction of the disk with respect to a track central axis and at least one address block formed at a position shifted by a half of a track pitch in an outer peripheral direction with respect to the track central axis, and

at least one of the plurality of sectors in the land track being radially adjacent to at least one of the plurality of sectors in the groove track and the sector address regions in the adjacent sectors having at least one address block in common.



(Compl. Specn. : 97 Pages.

Drgns. Sheets : 40)

Ind. Cl. : 55 E₂.

186498

Int. Cl.⁴ : A 61 K 31/225.

PROCESS FOR PREPARATION OF COMPOSITION OF CHELATES FOR DETOXIFICATION OF TOXIC ELEMENETS POISONING IN ENVIRONMENTAL POLLUTION IN HUMAN, ANIMAL AND TO SOME EXTENT IN PLANT KINGDON

Applicant : DR. NIHARENDU BIKAS SINHA, OF VILL Kharor, P.O. MOHATI, VIA-HERIA, DT.-MIDNAPORE, 721430, WEST BENGAL.

Inventor : DR. NIHARENDU BIKAS SINHA.

Application No. 1708/Cal/98 filed on 23.9.98

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata

(1 Claims)

A method of preparation of synergistic detoxifying composition containing chelates comprising

- (1) Na₂ NTA (Disodium Nitrilotriacetate)-5-15%;
- (2) Na₂ DCTA (Disodium 1, 2-diamino Cyclohexene N-N-N-N-tetra cetate)-5-15%;
- (3) Na₂ EDTA (Disodium Ethylene Diamine tetra acetate)-5-15%
- (4) Na₂ DTPA (Disodium Diethylene Triamine, Penta acetate) 5-15% Characterised in that said components are mixed in micronised form having particle size 100-200μ.
- (5) Dimercapto propanesulphonate —5-15%
- (6) Dimercaprol —5-15%
- (7) Dimethylo cysteine —5-15%

(Compl. Specn. : 9 Pages.

Drgns. Sheet : 0)

Ind. Cl. : 32 C.

186499

Int. Cl.⁴ : C 07 C 29/00 37/00.

A PROCESS FOR PRODUCING A DIALKALI METAL SALT OF AN AROMATIC HYDROXYCARBOXYLIC ACID.

Applicant : E.I. DU PONT DE NEMOURS AND COMPANY OF STATES OF DELAWARE, UNITED STATES OF AMERICA.

Inventor : SAMUELS MICHAEL ROBERT.

Application No. : 2008/Cal/98 filed on 13.11.98

(Convention No(s) 60/015,00 and 60/017,767 and 60/033,161 filed on 8.4.96, 15.5.96, 13.12.96 respectively in U.S.A.)

(Divided out of No. 567/Cal/97 antedated to 31.3.97)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Kolkata.

(8 Claims)

A process for producing a dialkali metal salt of an aromatic hydroxycarboxylic acid comprising, contacting with agitation and at a temperature about or above the melting point of an alkali metal aryloxyide said alkali metal aryloxyide which is water free with carbon dioxide.

(Compl. Specn. 21 Pages Digns. 2 Sheets)

Ind. Cl. 33 H 33 D 186500

Int. Cl. B 22 D 11/00

METHOD FOR THE CONTINUOUS CASTING OF THIN SLABS OF HIGH STEELS

Applicant DANIELI & C. OFFICINE MECCANICHE SPA OF VIA NAZIONALI 33 12 BUSTRIO (UD), ITALY

Inventor 1. MERONI UMBERTO
2. RUZZA DOMENICO WOGLI R
3. CARBONI ANDREA

Application No. 669/Cal/99 filed on 29.7.99

(Divided out of No. 573/Cal/95 intedated to 22.5.1995)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Kolkata

(6 Claims)

A method for the continuous casting of thin slabs of high-carbon steels with a carbon content of more than 0.5% in a mold comprising long walls and narrow walls said narrow walls being tapered from the inlet of the mold to the outlet of the mold at least in the first segment of the mold said narrow walls having a taper of 1.5 to 4% per metre height of the mold, wherein the continuous casting is accomplished by oscillating said mold and using lubricating powder, the mold having a negative strip time defined as the time in the period of oscillation of the mold, in which the mold itself descends at a speed greater than that of the cast slab, said negative strip time being in the range of 0.09 to 0.12 seconds, said continuous casting comprising a transient state of start-up, the frequency of oscillation of the mold being between 180 to 350 oscillations per minute with a travel upwards and downwards of about ± 5 to 9mm with a total travel of 10 to 18mm the difference of temperature being about 12 to 35°C, said difference of temperature being defined as the difference between the temperature of the liquid steel measured in the tundish immediately before and during the casting and the temperature at the beginning of solidification of the steel and the lubrication powders having a low basicity not greater than 0.9

(Compl. Specn. 11 Pages Dign. 0 Sheet)

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Name & Application No

CALCUTTA

(01/Cal/99 to 1014/Cal/99)

A B B AB 520/Cal/99

A B B Patent GmbH — 382/Cal/99 602/Cal/99

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Concentric Pumps Limited,—1166/Del/99

Construcciones Aeronauticals S.A.—1387/Del/99

Corning Incorporated.—192/Del/99, 322/Del/99, 597/Del/99, 625/Del/99, 666/Del/99, 796/Del/99, 797/Del/99, 898/Del/99, 906/Del/99, 912/Del/99, 913/Del/99, 916/Del/99, 976/Del/99, 992/Del/99

Cosmo Films Ltd,—1029/Del/99, 1081/Del/99, 1443/Del/99

Council Of Scientific & Industrial Research,—52/Del/99, 53/Del/99, 54/Del/99, 55/Del/99, 56/Del/99, 57/Del/99, 58/Del/99, 59/Del/99, 60/Del/99, 61/Del/99, 62/Del/99, 63/Del/99, 64/Del/99, 65/Del/99, 66/Del/99, 67/Del/99, 68/Del/99, 95/Del/99, 96/Del/99, 97/Del/99, 98/Del/99, 99/Del/99, 100/Del/99, 101/Del/99, 136/Del/99, 137/Del/99, 138/Del/99, 230/Del/99, 231/Del/99, 232/Del/99, 233/Del/99, 234/Del/99, 235/Del/99, 236/Del/99, 237/Del/99, 238/Del/99, 239/Del/99, 240/Del/99, 241/Del/99, 242/Del/99, 243/Del/99, 269/Del/99, 270/Del/99, 271/Del/99, 272/Del/99, 273/Del/99, 274/Del/99, 275/Del/99, 276/Del/99, 277/Del/99, 278/Del/99, 279/Del/99, 280/Del/99, 281/Del/99, 282/Del/99, 283/Del/99, 284/Del/99, 285/Del/99, 286/Del/99, 287/Del/99, 288/Del/99, 289/Del/99, 290/Del/99, 291/Del/99, 292/Del/99, 327/Del/99, 328/Del/99, 329/Del/99, 330/Del/99, 331/Del/99, 332/Del/99, 333/Del/99, 334/Del/99, 335/Del/99, 336/Del/99, 439/Del/99, 440/Del/99, 441/Del/99, 442/Del/99, 443/Del/99, 444/Del/99, 445/Del/99, 446/Del/99, 447/Del/99, 448/Del/99, 449/Del/99, 486/Del/99, 487/Del/99, 488/Del/99, 489/Del/99, 490/Del/99, 491/Del/99, 492/Del/99, 493/Del/99, 494/Del/99, 495/Del/99, 534/Del/99, 535/Del/99, 536/Del/99, 537/Del/99, 538/Del/99, 539/Del/99, 540/Del/99, 541/Del/99, 542/Del/99, 543/Del/99, 544/Del/99, 545/Del/99, 569/Del/99, 570/Del/99, 571/Del/99, 572/Del/99, 573/Del/99, 574/Del/99, 575/Del/99, 576/Del/99, 577/Del/99, 578/Del/99, 593/Del/99, 634/Del/99, 635/Del/99, 636/Del/99, 637/Del/99, 638/Del/99, 640/Del/99, 641/Del/99, 642/Del/99, 655/Del/99, 682/Del/99, 683/Del/99, 684/Del/99, 685/Del/99, 686/Del/99, 727/Del/99, 728/Del/99, 729/Del/99, 730/Del/99, 731/Del/99, 732/Del/99, 733/Del/99, 734/Del/99, 735/Del/99, 736/Del/99, 802/Del/99, 803/Del/99, 804/Del/99, 805/Del/99, 806/Del/99, 807/Del/99, 808/Del/99, 809/Del/99, 810/Del/99, 811/Del/99, 812/Del/99, 1084/Del/99, 1085/Del/99, 1086/Del/99, 1087/Del/99, 1088/Del/99, 1089/Del/99, 1090/Del/99, 1091/Del/99, 1092/Del/99, 1093/Del/99, 1121/Del/99, 1122/Del/99, 1123/Del/99, 1124/Del/99, 1125/Del/99, 1126/Del/99, 1127/Del/99, 1128/Del/99, 1129/Del/99, 1150/Del/99, 1151/Del/99, 1152/Del/99, 1190/Del/99, 1191/Del/99, 1192/Del/99, 1193/Del/99, 1194/Del/99, 1195/Del/99, 1196/Del/99, 1197/Del/99, 1198/Del/99, 1199/Del/99, 1200/Del/99, 1231/Del/99, 1237/Del/99, 1238/Del/99, 1239/Del/99, 1240/Del/99, 1241/Del/99, 1242/Del/99, 1243/Del/99, 1244/Del/99, 1245/Del/99, 1246/Del/99, 1247/Del/99, 1279/Del/99, 1280/Del/99, 1281/Del/99, 1282/Del/99, 1283/Del/99, 1284/Del/99, 1285/Del/99, 1286/Del/99, 1287/Del/99, 1288/Del/99, 1310/Del/99, 1311/Del/99, 1312/Del/99, 1313/Del/99, 1314/Del/99, 1345/Del/99, 1346/Del/99, 1347/Del/99, 1348/Del/99, 1349/Del/99, 1350/Del/99, 1351/Del/99, 1352/Del/99, 1353/Del/99, 1354/Del/99, 1355/Del/99, 1398/Del/99, 1399/Del/99, 1400/Del/99, 1401/Del/99, 1402/Del/99, 1403/Del/99, 1404/Del/99, 1405/Del/99, 1417/Del/99, 1418/Del/99, 1419/Del/99, 1420/Del/99, 1421/Del/99, 1445/Del/99, 1446/Del/99

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"D"

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DSU Medical Corporation,—824/Del/99, 961/Del/99

Dabur Research Foundation,—929/Del/99, 930/Del/99, 931/Del/99, 932/Del/99, 933/Del/99, 934/Del/99, 935/Del/99, 936/Del/99, 1260/Del/99, 1592/Del/99, 1593/Del/99

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Dalmia Centre For Bio-Technology,—108/Del/99, 109/Del/99, 110/Del/99, 111/Del/99, 134/Del/99, 146/Del/99, 147/Del/99, 220/Del/99, 221/Del/99, 222/Del/99.

Das, B.—484/Del/99

Datta, K.—135/Del/99

Dean, Industrial Research and Development (IRD),—701/Del/99, 702/Del/99, 709/Del/99, 710/Del/99, 742/Del/99, 749/Del/99, 750/Del/99, 768/Del/99

Deb, A. K.—169/Del/99

Decouffe S A R. L.—1340/Del/99

De La Rue Giori S A.—414/Del/99, 872/Del/99, 1149/Del/99

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Department of Biotechnology,—888/Del/99

Department of Chemistry,—773/Del/99, 774/Del/99.

Department of Microbiology,—760/Del/99

Department of Science & Technology,—604/Del/99, 833/Del/99, 940/Del/99, 1231/Del/99

Der Grune Punkt DSD Duales System Deasschland AG.,—249/Del/99

Devgone, H. L.—483/Del/99

Dialit Ltd.,—1134/Del/99

Diebold Incorporated,—617/Del/99, 618/Del/99

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Dupont-Canada Inc.,—1137/Del/99

Dupont-Tory Company Ltd.,—437/Del/99

Dutta, C M.—699/Del/99, 700/Del/99, 1255/Del/99, 1256/Del/99

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E C Erdolchemie GmbH,—268/Del/99

E. I. Du Pont De Nemours & Co.,—23/Del/99, 26/Del/99, 33/Del/99, 40/Del/99, 117/Del/99, 210/Del/99, 460/Del/99, 583/Del/99, 585/Del/99, 726/Del/99, 753/Del/99, 827/Del/99, 958/Del/99, 1178/Del/99

ELF Atochem S A.,—586/Del/99, 1362/Del/99.

SSM II Inc.,—1551/Del/99.

Eagleview Technologies Inc.,—1140/Del/99

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Eastman Kodak Company, 1020/Del/99, 1031/Del/99, 1033/Del/99, 1234/Del/99, 1235/Del/99, 1391/Del/99, 1392/Del/99

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Fatzer AG,—365/Del/99

Flexcon Company,—198/Del/99

Fuji Electric Co Ltd—1004/Del/99, 1568/Del/99

Furukawa Electric Co Ltd, The—582/Del/99

G

G B Pont Institute of Himalayan Environment & Development,—148/Del/99

G D S P A,—396/Del/99

GE Medical Systems S A,—1266/Del/99, 1315/Del/99

GE Yokogawa Medical Systems Ltd,—71/Del/99, 161/Del/99, 690/Del/99, 692/Del/99, 758/Del/99, 759/Del/99, 88/Del/99, 939/Del/99, 951/Del/99

Galderma Research & Development S N C,—479/Del/99

Gas Authority of India Ltd,—1038/Del/99

Gemtech Corporation Limited,—356/Del/99

General Electric Company,—78/Del/99, 186/Del/99, 261/Del/99, 262/Del/99, 368/Del/99, 401/Del/99, 402/Del/99, 11/Del/99, 412/Del/99, 413/Del/99, 464/Del/99, 581/Del/99, 715/Del/99, 716/Del/99, 832/Del/99, 901/Del/99, 902/Del/99, 903/Del/99, 904/Del/99, 952/Del/99, 1027/Del/99, 269/Del/99, 1428/Del/99, 1462/Del/99, 1463/Del/99, 1526/Del/99

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Ghosh, P K—263/Del/99

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Gist Brocades B V,—1179/Del/99, 1214/Del/99, 1215/Del/99, 1338/Del/99, 1426/Del/99

Glaxo Group Limited,—647/Del/99

Golden Peacock Overseas Ltd,—201/Del/99, 882/Del/99

Goodyear Tire & Rubber Company, The—131/Del/99, 409/Del/99, 311/Del/99, 312/Del/99, 382/Del/99, 596/Del/99, 598/Del/99, 703/Del/99, 738/Del/99, 747/Del/99, 1030/Del/99, 1042/Del/99, 1101/Del/99, 1118/Del/99, 1156/Del/99, 1276/Del/99, 1308/Del/99, 1327/Del/99, 1331/Del/99, 1332/Del/99

Grove U S LLC,—452/Del/99, 515/Del/99, 516/Del/99, 794/Del/99, 938/Del/99, 1395/Del/99, 1516/Del/99

Guha, S K—415/Del/99, 741/Del/99, 983/Del/99, 984/Del/99, 1155/Del/99

Gulati, A—80/Del/99, 89/Del/99, 126/Del/99, 167/Del/99, 168/Del/99, 187/Del/99, 188/Del/99, 189/Del/99, 485/Del/99

Gulati, M K—751/Del/99

Gulati, N—85/Del/99, 89/Del/99, 126/Del/99, 167/Del/99, 168/Del/99, 187/Del/99, 188/Del/99, 189/Del/99, 474/Del/99, 475/Del/99, 485/Del/99

Gulati, S—89/Del/99, 126/Del/99, 167/Del/99, 168/Del/99, 187/Del/99, 188/Del/99, 189/Del/99, 474/Del/99, 475/Del/99, 485/Del/99

Gulati, S L—89/Del/99, 126/Del/99, 167/Del/99, 168/Del/99

Gupta, A—197/Del/99

Gupta, D S—1519/Del/99

Gupta, N—693/Del/99

Gupta P—155/Del/99

Gupta P (Shri)—1048/Del/99, 1189/Del/99

Gupta, S—197/Del/99

'H'

HFM International Inc,—194/Del/99

Halla Climate Control Corp,—1585/Del/99, 1586/Del/99

Hameed, H A—978/Del/99

Hampshire Chemical Corporation,—1219/Del/99

Hanna, G—293/Del/99

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Hercules Incorporated,—613/Del/99

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Hindustan Gum & Chemicals Ltd,—1513/Del/99

Hoechst Marion Roussel,—159/Del/99

Hollick, J C—301/Del/99

Holset Engineering Co Ltd,—790/Del/99, 791/Del/99

Honda Giken Kogyo Kabushiki Kaisha,—11/Del/99, 24/Del/99, 25/Del/99, 34/Del/99, 35/Del/99, 115/Del/99, 118/Del/99, 130/Del/99, 163/Del/99, 164/Del/99, 165/Del/99, 175/Del/99, 176/Del/99, 208/Del/99, 209/Del/99, 256/Del/99, 259/Del/99, 260/Del/99, 323/Del/99, 339/Del/99, 436/Del/99, 456/Del/99, 558/Del/99, 565/Del/99, 566/Del/99, 567/Del/99, 614/Del/99, 615/Del/99, 665/Del/99, 668/Del/99, 772/Del/99, 825/Del/99, 826/Del/99, 849/Del/99, 870/Del/99, 879/Del/99, 980/Del/99, 1104/Del/99, 1114/Del/99,

1116/Del/99, 1309/Del/99, 1319/Del/99, 1364/Del/99, 1407/Del/99;

Hoppecke Batterie Systeme GmbH.,—173/Del/99.

Horn, P. M.—1080/Del/99.

Hovione Inter, Ltd.,—397/Del/99, 555/Del/99.

Hunter Douglas International B. V.,—1439/Del/99.

Hunter Douglas International N.V.—719/Del/99, 1186/Del/99.

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"I" 01

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Imperial Chemical Industries Plc.,—45/Del/99, 1373/Del/99

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Interplastica S.r.l.,—367/Del/99.

Ishikawajima-Harima Heavy Industries Co. Ltd.,—610/Del/99, 843/Del/99.

Isoworth UK Limited,—869/Del/99.

"J"

Jaidka, S.—679/Del/99, 1066/Del/99.

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Jain, V. K.—408/Del/99, 409/Del/99.

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Janssen Pharmaceutica N.V.,—1528/Del/99.

Jawaharlal Nehru University,—1158/Del/99, 1159/Del/99.

Jêrvis B. Webb International Company,—302/Del/99, 496/Del/99, 623/Del/99.

Jha, B. K.—135/Del/99

Jha, P.K.—743/Del/99.

Jindal T.K.—124/Del/99.

Johnson & Johnson Vision Products, Inc.,—1527/Del/99.

Jung, J.Y.—185/Del/99.

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Kabushiki Kaisha Toshiba,—318/Del/99, 377/Del/99, 467/Del/99.

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Kailon, P.P.S.—761/Del/99.

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Kaur, M.—633/Del/99.

Kaur, S.—428/Del/99.

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Khanna, P. Prof. (Dr.) Miss.—560/Del/99, 561/Del/99.

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Krishnamurthy,—771/Del/99.

Kumar, A.—202/Del/99, 1433/Del/99.

"L"

L G Chemicals Limited,—349/Del/99, 350/Del/99, 361/Del/99, 362/Del/99

L G Electronics Inc.,—106/Del/99, 928/Del/99.

L'Air Liquide, Societe Anonyme Pour L'etude Et L'Exploitation Des Proceedes Georges Claude,—158/Del/99, 229/Del/99, 251/Del/99, 342/Del/99, 366/Del/99, 918/Del/99, 1339/Del/99, 1461/Del/99.

Lakhotia, V—680/Del/99, 1028/Del/99

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Lignocell Limited,—1503/Del/99, 1504/Del/99.

Liu, F.—1133/Del/99.

Lubrizol Corporation, The.—149/Del/99.

"M"

MDF Inc., 948/Del/99.

M.V.T. Multi Vision Technologies Ltd., 1302/Del/99.

Madan, D.—1390/Del/99

Magneti Marelli S.P.A.—599/Del/99.

Maini, S.—1566/Del/99, 1567/Del/99.

Maitra, A. (Prof.)—263/Del/99.

Mahock, S S —1044/Del/99

Malik, M.M. (Sh.)—1094/Del/99.

Marwah, S.K.—990/Del/99.

Masco Corporation,—711/Del/99.

Mascot (India) Tools & Forgings Pvt. Ltd.—264/Del/99.

Material Sciences Corporation,—307/Del/99.

Matsushita Electric Industrial Co. Ltd.,—953/Del/99, 1304/Del/99.

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Medinol Limited,—306/Del/99, 1056/Del/99, 1176/Del/99, 1475/Del/99

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Meritor Heavy Vehicle Systems, LLC,—1268/Del/99, 1363/Del/99, 1375/Del/99.

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Microdose Technologies Inc.,—02/Del/99

Micro Weiss Electronics,—1322/Del/99

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Mishra, S. (Dr.)—926/Del/99, 927/Del/99

Mitsubishi Heavy Industries Ltd ,—121/Del/99, 246/Del/99, 308/Del/99, 1223/Del/99

Moechast Marion Roussel,—374/Del/99

Montari Industries Limited,—245/Del/99, 786/Del/99, 800/Del/99.

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Motorola Inc.,—150/Del/99, 584/Del/99, 678/Del/99, 712/Del/99, 970/Del/99, 1167/Del/99.

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"N"

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National Research & Technology Consortium,—1290/Del/99.

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- Nunzio LA Vecchia,—626/Del/99
- Nycomed Imaging AS,—116/Del/99
- "O"
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- Otis Elevator Company,—300/Del/99, 324/Del/99
- Otsuka Pharmaceutical Co Ltd,—457/Del/99, 1019/Del/99, 1510/Del/99
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- PTI Technologies, Inc,—629/Del/99
- Padmanabhan, K A (Prof)—1521/Del/99
- Panacea Biotech Limited,—141/Del/99, 142/Del/99, 648/Del/99, 649/Del/99, 674/Del/99, 675/Del/99, 720/Del/99, 721/Del/99, 722/Del/99, 723/Del/99, 777/Del/99, 778/Del/99, 1072/Del/99, 1073/Del/99, 1296/Del/99, 1297/Del/99, 1298/Del/99, 1299/Del/99, 1357/Del/99, 1358/Del/99, 1514/Del/99, 1515/Del/99
- Pandey, S (Dr)—1397/Del/99, 1424/Del/99
- Pandita M K —108/Del/99, 109/Del/99, 110/Del/99, 111/Del/99, 134/Del/99, 146/Del/99, 147/Del/99, 220/Del/99, 221/Del/99, 222/Del/99
- Pandrol Limited —910/Del/99, 917/Del/99
- Paparoni, P—1016/Del/99
- Paradise Rubber Industries,—1065/Del/99
- Pannami, S (Shri)—1063/Del/99
- Parua, B —1521/Del/99
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- Paul Wurth S A,—1071/Del/99, 1356/Del/99
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- Pfizer Inc,—07/Del/99, 92/Del/99, 343/Del/99, 590/Del/99, 718/Del/99, 737/Del/99, 840/Del/99, 909/Del/99, 981/Del/99, 987/Del/99, 997/Del/99, 1365/Del/99, 1394/Del/99
- Pfizer Products Inc,—84/Del/99, 88/Del/99, 93/Del/99, 196/Del/99, 224/Del/99, 252/Del/99, 325/Del/99, 403/Del/99, 510/Del/99, 511/Del/99, 512/Del/99, 520/Del/99, 521/Del/99, 522/Del/99, 645/Del/99, 646/Del/99, 657/Del/99, 667/Del/99, 757/Del/99, 818/Del/99, 819/Del/99, 823/Del/99, 842/Del/99, 845/Del/99, 846/Del/99, 848/Del/99, 862/Del/99, 876/Del/99, 877/Del/99, 878/Del/99, 883/Del/99, 900/Del/99, 1007/Del/99, 1012/Del/99, 1076/Del/99, 1077/Del/99, 1082/Del/99, 1083/Del/99, 1113/Del/99, 1136/Del/99, 1141/Del/99, 1154/Del/99, 1171/Del/99, 1188/Del/99, 1203/Del/99, 1213/Del/99, 1216/Del/99, 1217/Del/99, 1248/Del/99, 1249/Del/99, 1361/Del/99, 1366/Del/99, 1383/Del/99, 1409/Del/99
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UCB, S A,—1438/Del/99

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182783	177905	173877	182155	183592	171535	178566
182388	183159	171184	183098	177427	179810	180999
182018	184502	184841	184506	172909	173951	183574
183600	182393	182394	166787	170611	170592	170991
170999	171181	171540	172850	173461	175478	176933
176962	177822	181683	181732	181784	181786	183488
183489	183591	183717	183718	182392	181395	180041
183049	183599	178733	179119	179250	179281	179282
184846	166210	166977	178580	180047	181868	179025
183646	173973	183569	176499	184155	182130	169679
183560	183865	178518	185256	174838	173053	183908
174919	174591	177796	172800	177500	182926	178243
181770	182823	182711	177539	175549	182036	175215
181925	181539	174595	175279	175280	175776	177481
180650	176576	175050	179024	177344	181779	171918
176496	175992	178277	177093	177602	177954	173516
180480						

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181137*	182423*	185252	185285	185342	185346
185396*D	185409*D	185454	185456	185471	185483*
185484*	185486*D	185487*D	185488*D	185489*D	
185490*	185491	185494	185495	185497*D	185498*D
185499	185500*D	185501	185502	185503	185504
185505*					
185506	185507	185509	185510	185511*	185513*
185514					
185516	185517	185520	185522*	185523*	185525
185526					

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D—Drug Patents

I—Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911

The date shown in the each entries is the date of the registration included in the entries

Class 01	No 184116 Isuzu Motors Limited 26-1, Minami Ohi, 6 Chome, Shinagawa Ku, Tokyo, Japan MOTOR VEHICLE, 7 December 2000	Class 01	No 184820 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India 'CUP', 26 February 2001
Class 01	No 184119 M/s Sakthi Industries, No 5, Nynai Nadai Road, Mulapore, Chennai-600 004, I N, India LPG STOVE MIXING ALUMINIUM TUBE, 8 December 2000	Class 01	Nos 184822 TO 184824 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India "COCKTAIL SHAKER", 26 February 2001
Class 01	Nos 184505, 184506, 184509 Gianni Versace SPA, A Manzoni 38 20121, Milano, Italy "WATCH CASE", 23 January 2001	Class 01	Nos 184825 & 184826 Magppie Exports PD-4-B, Pitampura, Delhi-110 034, India "BOTTLE OPENER", 26 February 2001
Class 01	Nos 184507, 184508, Gianni Versace SPA, A Manzoni 38 20121, Milano Italy WATCH BRACELET, 23 January 2001	Class 01	Nos 184827 Magppie Exports, PD 4-B, Pitampura, Delhi-110 034, India 'BOTTLE OPENER', 26 February 2001
Class 01	No 184801 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India 'BAR TRAY', 26 February 2001	Class 01	Nos 184828 TO 184831 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India 'COLANDER', 26 February 2001
Class 01	No 184802 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India 'BAR TRAY', 26 February 2001	Class 01	Nos 184832 to 184834 Magppie Exports PD-4-B, Pitampura Delhi 110 034 India 'ASH TRAY', 26 February 2001
Class 01	Nos 184803 to 184805 Magppie Exports, PD-4 B, Pitampura, Delhi-110 034, India "BREAD BASKET", 26 February 2001	Class 01	Nos 184835 to 184837 Magppie Exports PD-4-B, Pitampura, Delhi-110 034, India "CHAMPAGNE BUCKET", 26 February 2001
Class 01	Nos 184806 to 184808 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034 India "WINE COOLER", 22 February 2001	Class 01	Nos 184838 to 184840 Magppie Exports PD-4-B, Pitampura, Delhi 110 034, India 'WINE HOLDER', 26 February 2001
Class 01	Nos 184809 to 184811 Magppie Exports, PD-4-B, Pitampura, Delhi 110 034 India "BAR TOOLS", 26 February 2001	Class 01	Nos 184841 to 184845 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India "ICE BUCKET", 26 February 2001
Class 01	No 184812 Magppie Exports PD 4-B, Pitampura, Delhi-110 034, India "JIGGER", 26 February 2001	Class 01	Nos 184848 & 184849 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India 'MIXING BOWL', 26 February 2001
Class 01	No 184813 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034 India 'JIGGER', 26 February 2001	Class 01	No 184850 Magppie Exports PD 4-B, Pitampura, Delhi-110 034 India "COASTER", 26 February 2001
Class 01	Nos 184814 & 184815 Magppie Exports PD-4-B, Pitampura, Delhi-110 034, India "SALAD BOWL", 26 February 2001	Class 01	No 184851 Magppie Exports, PD 4 B, Pitampura, Delhi-110 034 India 'CANISTER', 26 February 2001
Class 01	No 184816 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India "SALAD BOWL", 26 February 2001	Class 01	No 184852 Magppie Exports PD 4 B Pitampura, Delhi 110 034 India 'ROUND TRAY', 22 February 2001
		Class 01	No 184853 Magppie Exports, PD 4 B, Pitampura, Delhi-110 034, India "CHAMPAGNE COOLER", 26 February 2001
		Class 01	No 184854 Magppie Exports, PD 4-B, Pitampura, Delhi-110 034, India 'SQUARE TRAY', 22 February 2001
		Class 01	No 184855 Magppie Exports, PD-4-B, Pitampura, Delhi-110 034, India "NAPKIN HOLDER", 26 February 2001

Class 01	No 184856 Magppie Exports PD 4 B Pitampura Delhi-110 034 India OIL CAN 22 February 2001	Class 01	No 184866 Magppie Exports PD 4 B Pitampura, Delhi 110 034 India MINI BOWL 26 February 2001
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Class 01	No 184861 Magppie Exports PD 4 B Pitampura, Delhi 110 034, India GLASS 26 February 2001	Class 01	No 184872 Magppie Exports, PD 4 B, Pitampura Delhi-110 034 India FOOD PLATTER 26 February 2001
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